

The CHEMIST AND DRUGGIST

for RETAILER - WHOLESALE - MANUFACTURER

Established 1859

28 Essex Street, Strand, London, W.C.2

Registered as a Newspaper

No. 2996
VOL. CXXVII

JULY 10, 1937

Annual Subscription (with
Diary) 20/- Single Copies 9d.



SKOL LEADS THE FIELD
1935 1936 1937

DISPLAY SKOL ALL THE SUMMER
PROFIT BY THE BIGGEST SUN LOTION
ADVERTISING CAMPAIGN EVER PLANNED

SKOL

SUN LOTION

ATTRACTIVE
SHOW MATERIAL
ON REQUEST

1/3 2/- 3/6 6/6

*Make the Sun
your Salesman*

Counter display outer containing Six 2/- Bottles

SKOL PRODUCTS LIMITED, Manufacturing Chemists
Rochester Row, London, S.W.1

VICTORIA 6737



Forceful new BROOKLAX advertisements emphasising SUMMER CONSTIPATION

in the *Daily Express*, *Daily Herald* & *Daily Mail*

Banish **SUMMER
CONSTIPATION**
overnight!

Ask your
Chemist
for *delicious*

BROOKLAX
REGD. THE BRITISH BRAND
CHOCOLATE LAXATIVE

Recommended by the Medical profession for Adults and Children.
Brooklax is sold by Chemists only
8 Tablets 6d • 24 Tablets 1/3 • Also in Cartons 2d

BROOKLAX IN THE RED TIN

THE two Brooklax advertisements reproduced in miniature are typical of the new series. Week in and week out the phrase "Ask your Chemist" is again being stressed in over 6,000,000 homes, thus directing the public into *your* Pharmacy, and continuing the campaign educating them to buy Medicinal Preparations from Qualified Chemists—not from Grocers and similar tradesmen. Make sure you have ample stocks, display and recommend Brooklax, so that YOU benefit from this widespread campaign.

BROOKLAX
CHOCOLATE LAXATIVE

Banishes
**SUMMER
CONSTIPATION**
Overnight

LINK YOUR PHARMACY WITH THE CAMPAIGN

A small attractive window bill (9"×6") to enable you to link up your Pharmacy with the Brooklax Advertising Campaign. If you have not yet received a copy, or if you would like additional copies, please write at once.

Banish **SUMMER
CONSTIPATION**
overnight!

Ask your
Chemist
for *delicious*

BROOKLAX
REGD. THE BRITISH BRAND
CHOCOLATE LAXATIVE

Recommended by the Medical profession for Adults and Children.
Brooklax is sold by Chemists only
8 Tablets 6d • 24 Tablets 1/3 • Also in Cartons 2d

IN THE RED TIN

BROOKLAX

Never lets Chemists down



WESTMINSTER LABORATORIES LTD.
4-12 PALMER STREET, LONDON, S.W.1

Telephone : Whitehall 2413

U G B

CREATIONS

New Regd. Designs



THESE new registered designs of Opal Pots and Bottles for toilet preparations, complete with moulded Korkalite closures are examples of the work of U.G.B. expert designers—CREATIONS WITH APPEAL AND CHARM yet within the requirements of modern automatic machine glass container manufacture. We welcome the opportunity of assisting you in your packaging problems by evolving new and attractive designs such as are portrayed on this page.

THE PERFECT PAIR
BOTTLE & CLOSURE

by

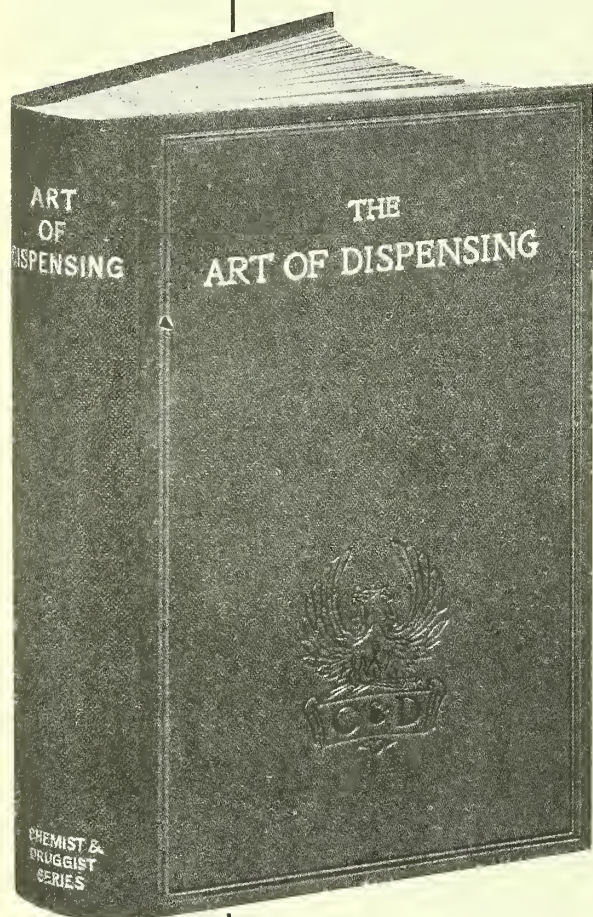
RADIATE CHARM

UNITED GLASS BOTTLE
MANUFACTURERS LIMITED

The Largest Manufacturers of Glass Bottles in Europe.

40-43 NORFOLK ST., STRAND, LONDON, W.C.2

Telephone: TEMPLE BAR 6680 (10 lines) Telegrams: "Unglaboman, Estrand, London"



This, the eleventh edition of "THE ART OF DISPENSING" links modern conceptions in pharmacy and dispensing with the methods and opinions of famous chemists who were craftsmen of exceptional knowledge and ability.

New ideas have been incorporated and scientific knowledge has been added to the art formerly based on skilful training during apprenticeship and from experience gained in pharmacies of international repute.

This publication has been regarded as the standard work on the subject for nearly fifty years and the new edition now available is a distinct advance on its predecessors.

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Completion of the order form below will ensure a copy by return of post.

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11/- Post Free

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To the Publisher

THE CHEMIST AND DRUGGIST, 28 Essex St., Strand, LONDON, W.C.2

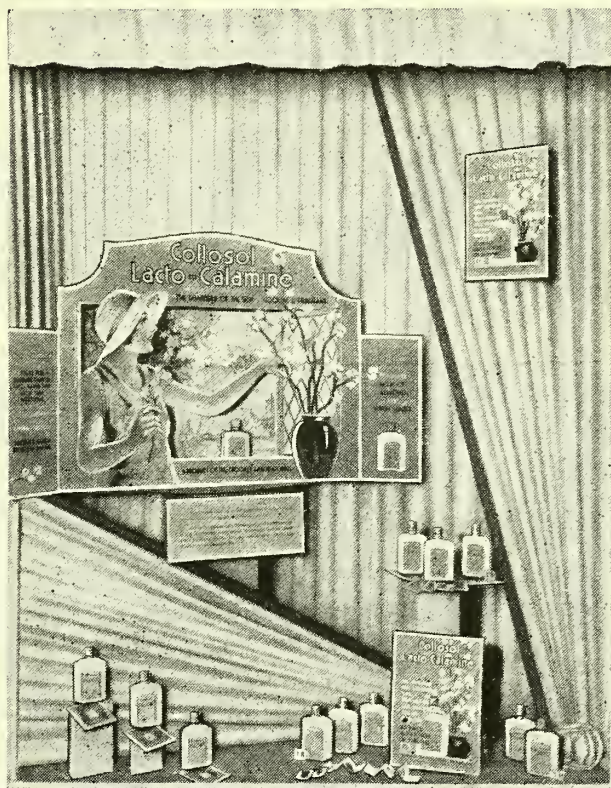
Please forward copy/copies of 'THE ART OF DISPENSING' for which please find enclosed remittance value

Name

Address

AFFIX SLIP
LABEL HERE

THIS ATTRACTIVE DISPLAY



To assist your sales

This attractive dressed window display or, alternatively, a mixed display for Lacto-Calamine, Zinc Cream and Karvol Insect Bite Lotion is offered in return for 3-dozen or 6-dozen bonus orders. Showcards for any of these products gladly supplied on request

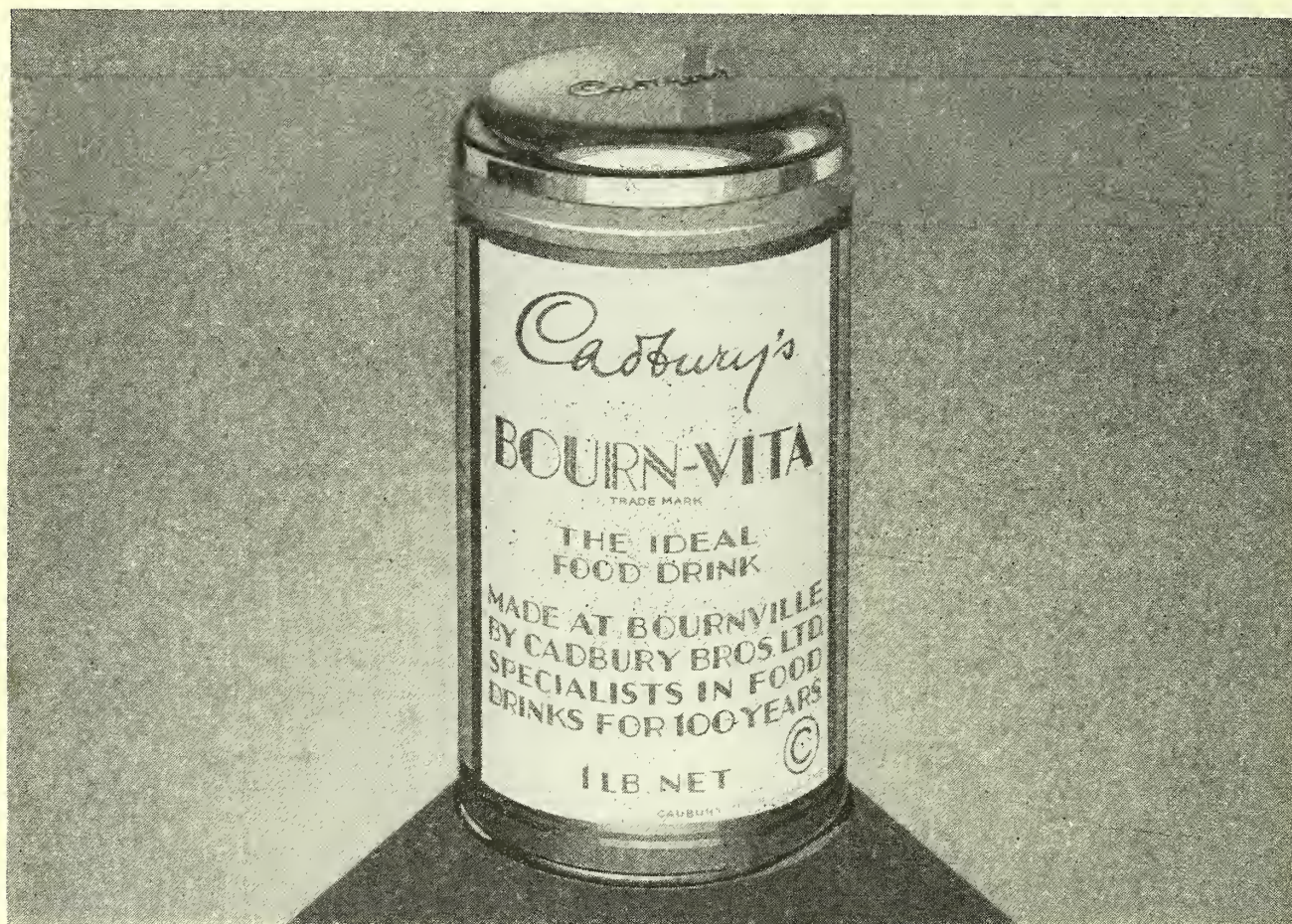
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is
"ON THE AIR"
from
RADIO
NORMANDY

Collosol
Lacto-Calamine
Prevents and relieves sunburn

THE CROOKES LABORATORIES (British Colloids Ltd.), PARK ROYAL, LONDON, N.W.10

T.G.S.

Cadbury's **BOURN-VITA**



The Protective Food

INDEX TO ADVERTISERS

Acton Pill & Tablet Co., Ltd. (Uricure Tablets)	22	Christy, T., & Co., Ltd. (Page-Barker Lotion, Py-shan Points Tea) ..	14, 22	George, Ernest J., & Co. (Valuers, &c.)	Col. Supp.
Anglo-International Producers, Ltd. (Travel Sickness Remedy)	vi	Cooper, Son & Co., Ltd. (Cachets) ...	22	Glycerine, Ltd.	v
Association of Manfg. Chemists, Ltd. Col. Supp.		Cox, A. H., & Co., Ltd. (Pills & Tablets)	8	Goodalls (Leeds), Ltd. (Drugs, Gadenicals, &c.)	viii
Ayrton, Saunders & Co., Ltd. (Wholesale Druggists)	Cover iv	Cresswell Bros. (Sponges)	12	Hampden Residential Club	Col. Supp.
Barker, R. W., & Co. (Patent Agents) ..	24	Croda, Ltd. (Olive Oil)	22	Harris, Hart & Co., Ltd. (Epsom Salts, Glauber Salts, &c.)	iii
Bayer Products, Ltd. ('Luminal') ..	Leader Page	Crookes Laboratories (Collosol Lactocalamine)	3	Harrison, A., & Sons, Ltd. (Two-colour Cartons, &c.)	17
Bell & Sons, Ltd. (Dog Remedies) ...	xi	Denver Chemical Mfg. Co. (Antiphlogistine)	viii	Hedley, T., & Co., Ltd. (Glycerine) ...	22
Bell, John, Hills & Lucas, Ltd. (Lotil Sontan Lotion)	Leader Page	Dixor, Ltd. (Beauty Preparations) ...	12	Heward, R. H., & Co. (Surgical Appliances)	xii
Bentley, J., Ltd. (Weed Destroyer) ...	24	Dudley & Co., Ltd. (Fixtures and Counters)	xvi	Hewlett, C. J., & Son, Ltd. (Insect Bite Cream, &c.)	x
Berdoe & Fish (Valuers, &c.) ...	Col Supp.	Duke Pharmaceutical Co. (Plastrodine) ..	22	Hill, Thos., Engineering Co. (Hull), Ltd. (Bottle Washing Machinery) ...	24
Bishop, Alfred, Ltd. (Liver Saline, &c.)	5	Ebe, Ltd. (Bath Powders)	13	Hobson, Trimble & Co., Ltd. (Feet Plaisters, &c.)	xiii
Blackie, R. (Spun Toilet Creams) ...	10	Edwards Harlene, Ltd. (Hair Toilet Preparations)	Cover iii	Hopkin & Williams, Ltd. (Chemicals) ..	ii
Blythe, W., & Co., Ltd. (Chemicals) ...	iv	Elboz, L., & Son (Metal Smallware) ...	20	Howard, Lloyd & Co., Ltd. (Pills, Tablets, &c.)	iv
Blyton, Astley & Co., Ltd. (Lozenges, &c.)	22	Elfrida Perfumery Co. (Powder Cream) ..	6	Hurtley, F. C., Ltd. (Supporter Belt) ..	xii
British Emulsifiers, Ltd. (Power Emulsifiers)	xi	Evans, Gadd & Co., Ltd. (Drugs, &c.) ..	ii	Iglodine Co., Ltd. (Iglodine)	x
Brook, Parker & Co., Ltd. (Tablets, Pills, &c.)	22	Fecher, M. J., Ltd. ("Hollopeg" Bottles)	20	Ilford, Ltd. (Selo Paper)	18
Burgoyne Burbidges & Co., Ltd. (Ailment Named Mixtures)	i	Fennings, A. (Children's Cooling Powders)	Leader Page	Imperial Typewriter Co., Ltd. (Typewriters)	8
Burrough, James, Ltd. (Alcohol for Perfumery)	Leader Page	Foyles Libraries, Ltd. (Books)	24	Ipa Westminster, Ltd. (Westminster Film)	21
Burroughs Wellcome & Co. ('Wellcome' Bismuth Carbonate B.P.) ...	25	Gale, Baiss & Co., Ltd. (Gabasol) ..	Cover iv	Jackson, J. G., & Crockatt, Ltd. (Packing Machines)	19
Cadbury Bros. (Bourn-Vita)	4	Gallops, Ltd. (Acorn Foot Paste) ...	12	Jacquesil Fabrics, Ltd. (Dawn Face Cloths)	10
Cephos, Ltd. (Headache Remedy, &c.) ..	ix	Gardner, W., & Sons (Glos.), Ltd. (Machinery)	19	Jefferson & Son ("Hernicura," Trusses, &c.)	xii
Chemist and Druggist, The	2, Leader Page	Garfield Tea Co.	22		
		General Surgical Co., Ltd. (Hypodermic Syringes, &c.)	xiii		

(Continued overleaf.)

Two ideal lines that show a generous profit!

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A "Chemists' Friend" line
with an established demand

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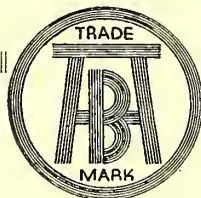
The Ideal Pick-me-up

ADVERTISING
CONTINUES
THROUGHOUT
THE SEASON

WRITE TO-DAY
FOR SAMPLES
AND PRICES

* * *

Alfred



Bishop

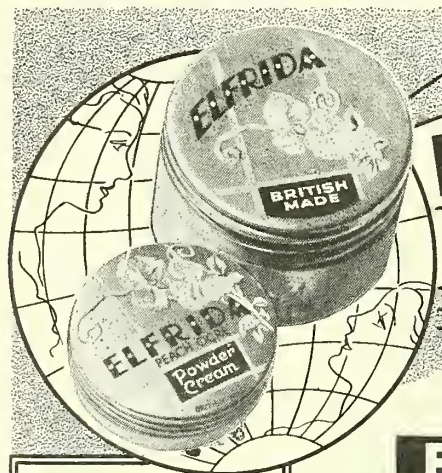
48 SPELMAN STREET,

LIMITED

LONDON + E + 1 Telephone - Bishopsgate 2331.

INDEX—cont.

Jeffreys, Müller & Co., Ltd. (Cod Liver Oil and Malt, &c.)	7	Old Strand Chemical & Drug Co., Ltd. (Pharmaceutical Chemicals, &c.)	22	Skol Products, Ltd. (Skol Sun Lotion)	Front Cover
Josephs, Philip, & Sons, Ltd. (Shop-fittings)	Col. Supp.	Orridge & Co. (Valuers, &c.)	Col. Supp.	Smith, Martin H., Co. (Ergoapiol)	x
King, J. C., Ltd. (Shopfittings)	20	Pakcel, Ltd. (Cellophane)	xi	Smith, T. & H., Ltd. (Alkaloids)	iii
La Parfumerie Moderne	24	Paramount Products, Ltd. (Pastilles)	vii	Souplex, Ltd. (Beetleware)	24
Lauder, L. T. (Filling Machines)	21	Pendred & Heim (Perfume and Toilet Bottles)	22	Southalls (Birmingham), Ltd. (Sanitary Towels)	xii
Lennon, Ltd. (South African Agencies)	v	Perken, Son & Co., Ltd. (Clinical Thermometers)	xiii	South of England Coll. of Pharmacy	xv
Lofthouse & Saltmer, Ltd. (Halibut Liver Oil)	viii	Pifco, Ltd. (Sharpex Stoppers)	12	Standard Synthetics, Ltd. (Pure Essential Oils, &c.)	iii
London & Provincial Factors, Ltd. (Wanie Blades)	10	Potter & Clarke, Ltd. (Wholesale Druggists)	23	Starke, R. W. B. (Camomile Oil)	22
Low, Son & Haydon, Ltd. (Toilet Preparations)	24	Prentif, Ltd. (Contraceptive Products)	xii	Steel, Adams & Co. (Labels)	16
McGlashan, D., Ltd. (Abdiue)	22	Prescott, A. (Cocoa Butter, &c.)	v	Sterns, Ltd. (Oils, Petroleum)	viii
Magnus, Mabee & Reynard, Inc. (American Essential Oils)	v	Proprietary Agencies, Ltd. ("California Syrup of Figs")	26	Summer's Typhoo Tea, Ltd. ...Leader Page	
Mather, Wm., Ltd. (Plasters)	xiv	Ransom, W., & Son, Ltd. (Extracts)	9	Surgical Hosiery Co., Ltd. (Elastic Hosiery)	Cover iv
Matthews, D., & Sons, Ltd. (Shopfittings)	Col. Supp.	René Cos, Ltd. (Veloshave)	15	Suter, A. F., & Co., Ltd. (Gums)	iv
Maund, F., & Berg, E., Ltd. (Show-cases)	22, Col. Supp.	Reynolds & Branson, Ltd. (Surgical Sundries)	22	Suttley & Silverlock (Chemists' Printers)	xvi
Methylating Co., Ltd. (Methylated Spirit)	26	Rivista Italiana delle Essenze dei Profumi e delle Pianta officinali	vi	Temple Press, Ltd. (Plastics Journal)	21
Mills, H., & Sons, Ltd. (Shopfittings)	xi	Robinson & Sons, Ltd. (Su-Can Soluble Towels)	xiii	Townsend, J., & Sons (Embossed Seals, &c.)	xiv
Milton Proprietary, Ltd. (Antiseptics)	vii	Rogers, F. A. (Muscatoil)	14	Town Talk Polish Co. (Liquid Silver Polish)	xv
Mundet Cork Products, Ltd. (Corks and Stoppers)	Leader Page	Rose, J. L., Ltd. (Pyrogallie Acid, &c.)	iv	United Glass Bottle Manufacturers, Ltd. (Opal Pots, &c.)	1
National Association of Opticians	24	Roura & Forgas (Quicksilver)	ii	Wagner, R. V. (Dry Bottle Caps)	24
Nazone, Ltd. ("Zonex" Binoculars)	19	Rudduck & Co. (Shopfittings)	16, Col. Supp.	West, A., & Partners ('Uno' Pen Stencil Outfit)	xv
Newhall & Mason, Ltd. (Mason's Extract of Herbs)	ix	Salter, G., & Co., Ltd. (Personal Weighing Machines)	12	Westminster Laboratories, Ltd. (Brook-lax)	Cover ii
North British Rubber Co., Ltd. (Hot Water Bottles)	xiv	Savory & Moore, Ltd. (Pharmaceutical Products)	ix	Woolley, J., Sons & Co., Ltd. (Nurona Suntan Cream)	11
		Scurr, C. A. (Optical Tuition)	24	Zeal, G. H., Ltd. (Clinical Thermometers)	Cover iv
		Sherley, A. F., & Co., Ltd. (Veterinary Preparations)	xv	Zimmermann, A. & M. (Chemicals)	ii
		Shopkin, A. L., & Co., Ltd. (Confectionery)	x		



ELFRIDA Powder Cream is put up in two attractive packs—tin and jar—and is supplied in Rachel, Natural and Peach-Ocre. Elfrida 3d. and 6d. lines sell in enormous quantities. Send for details of newest creations in the Elfrida range.

RADIO *and* PRESS

TELL THE PUBLIC *about*

Elfrida

POWDER CREAM

On the air—every Monday from 5.15 to 5.30—Radio Luxembourg transmits specially recorded Elfrida programmes, and in the Press—every day—persistent Elfrida advertising! Take advantage of this National dual coverage and cash in on the increasing demand for Elfrida Beauty Aids.

ELFRIDA PERFUMERY CO., RAWDON, LEEDS



*The Great Favourite
with Kiddies*

BAN-ÆMIA—The Physicians' prescription for anæmia. The modern liver treatment. Full size bottle and literature on request.

JEF-O-MIL—An ideal combination of Malt Extract, Cod Liver Oil and Chemical Food. Palatable, readily assimilable.

PURE MALT EXTRACT—You cannot buy better than the best. We welcome enquiries from Home or Overseas for any quantity — bulk or packed.

MILLAMALT—The perfect vitamin Malt Food. Most palatable, contains vitamins A, B, C and D in correct proportions.

JEF-O-HAL—Halibut Oil, Malt Extract. An excellent, all-round tonic.

MALT EXTRACT AND COD LIVER OIL—This is our speciality. Don't place your season's contracts until you have had our samples and prices.

- Samples and Prices at your disposal
- Ample literature and show matter are available

"GOLDEN ARCHER" Brand

Butterscotch-flavoured Malt Extract and Cod Liver Oil sells very rapidly. Introduce it to your customers and you will be surprised how quickly your turnover increases.

We specialise in its manufacture. Special labels can be reserved for you.

We make every combination of Malt Extract, of course, and can quote interesting prices.

Ask us for samples before placing your next season's contract.

- The Malt that cannot crystallise.

JEFFREYS, MILLER

& COMPANY LIMITED

LEYLAND MILLS, WIGAN

London Depot : 73A DURHAM ROAD, HOLLOWAY, N.7

TELEPHONE : WIGAN 2327

TELEGRAMS : MALTUM, WIGAN

TELEPHONE : ARCHWAY 3627

PILLS & TABLETS

COATED

OR UNCOATED

... *SUGAR*
... *PEARL*
... *ENTERIC*
... *SILVER*
... *GOLD*

A SECTION OF ONE OF OUR COATING DEPARTMENTS

A BATTERY OF OUR TABLET MACHINES

ONE OF OUR LATEST PILL MACHINES

*Unsurpassed Uniformity
Finest Finish*

BULK OR PACKED -

Let us quote for your requirements

ESTAB. 1839

ARTHUR H. COX

Pill and Tablet Specialists

BRIGHTON & Co. LTD.

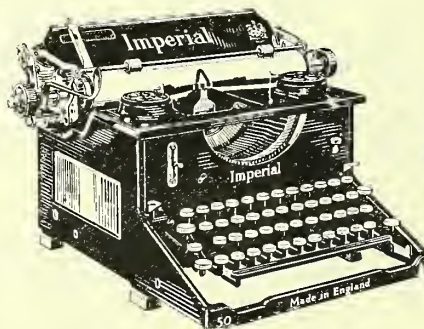


You would not employ
an assistant like this
Of course not ! An unkempt assistant
would create a wholly bad impression

What of the appearance
of your letters?

Your prestige will be safe in
this respect if you install the
British-made

Imperial



Imperial Typewriter Company Ltd.
Head Office & Factories: Leicester, England
London Showrooms: 15 Kingsway, W.C.2. Phone: HOL. 7354

"Use a typewriter made in the United Kingdom"

Extracts

TINCTURES RESINOIDS
OLEO - RESINS MEDICINAL RESINS

APIOL

CAPSICIN

GINGERIN

WILLIAM RANSOM & SON

ESTABLISHED 1846

Ltd.

Manufacturing Chemists

HITCHIN *near* **LONDON**

SUPERFINE TOILET CREAMS OF SUPREME DISTINCTION ARE SPUN

Registered Trade Mark

PURE GENUINE **AVOCADO OIL** AND **TURTLE OIL** CREAMS

PRICES UPON APPLICATION TO
ROBERT BLACKIE
TOWER BRIDGE ROAD
LONDON, S.E.1

Telephones { HOP 2422
HOP 2423
HOP 2424
Telegrams: USHENSUNA, LONDON

BABSOL
THE
PERFECT
BABY CREAM

TINS, JARS
OR
BULK

WRITE FOR
PRICES AND
SAMPLES

THE MOST FASTIDIOUS CUSTOMER
WILL APPRECIATE THE
EXTRA QUALITY OF

THE SUPER
'DAWN'
FACE CLOTHS

No. JF 11. 12" x 12"

In assorted colours or
all white. Each cloth in
transparent wrapper and
packed in attractive dis-
play cartons containing
one dozen.

RETAILS AT 9D EACH

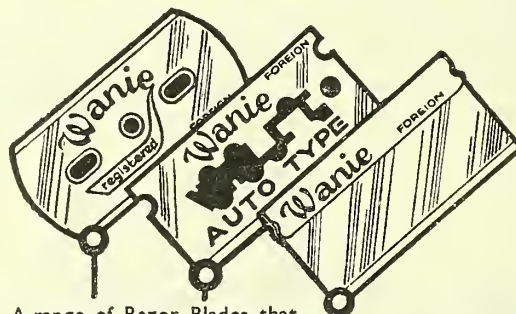
"DAWN" SUPERFACE
CLOTHS are also ob-
tainable in a larger size
for use in the bath
No. JF 11A. 14" x 14"
In assorted colours or
all white. Packed
singly in transparent
wrappers



Jacquesl Fabrics Ltd

105/107 Princess St., MANCHESTER
London Agent: G. H. Bolton, 28 Falcon Square, Aldersgate St., E.C.1

WANIE
The Profit Raiser Blades



A range of Razor Blades that
consistently raise your profits.

8¹/₂ PER
GROSS

9¹/₂ PER
100

Free samples await your request.
Wholesalers are invited to write for Trade Terms.

3'9 TIM
PER GROSS

LONDON & PROVINCIAL FACTORS Ltd.
146 Theobalds Road, London, W.C.1
and at 16 Wither Grove, Manchester.





The Holiday Season's BEST SELLER

Nurona Sun Tan Cream does these three things well—

1. It prevents sunburn by filtering out the "burning" rays of the sun.
2. It assists a more rapid *natural* tan to the skin.
3. It is a soothing and healing application to sunburned skin.

NURONA

SUN TAN CREAM

Also NURONA
SUN TAN CREAM
WITHOUT COLOUR
at the same price

Nurona is the original triple-purpose sun-tan cream—priced to meet a popular demand. The attractive showcard in your window or on your counter will make many sales for this seasonable article.

National Advertising

From now to September millions of prospective purchasers will see NURONA advertisements in the national and provincial press.

Bonus Offer

Full particulars will be supplied on request.

Retail Price

1/-

Per bottle P.A.T.A.



JAMES WOOLLEY, SONS & CO., LTD., VICTORIA BRIDGE, MANCHESTER, 3

3 new attractive
VELOUTY
 de **DIXOR**
showcards



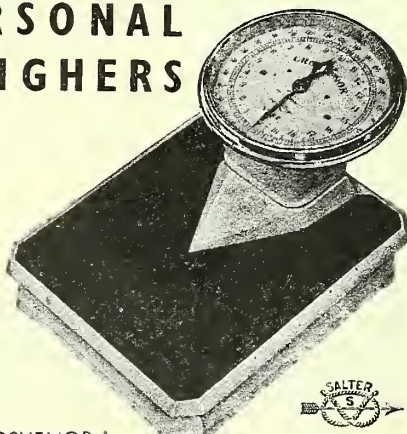
SEND A POSTCARD

to us for a selection of helpful display material and gain the greatest possible benefit from our summer advertising campaign.

DIXOR LTD., ST. LEONARDS WORKS, MORTLAKE, S.W.14

SALTER

PERSONAL WEIGHERS



The 'GROSVENOR,' illustrated, weighs up to 20 stone, is calibrated in pounds, and finished black, white and chrome. SALTER personal weighers are nationally advertised and there are leaflets and show cards to help you to sell; there are also penny-in-the-slot personal weighers—send for particulars.

GEO. SALTER & CO. LTD.
 Dept. C 4, WEST BROMWICH, ENGLAND

WORLD'S HEADQUARTERS FOR SPONGES

INTERNATIONAL SPONGE IMPORTERS, LIMITED
CRESSWELL BROS. BRANCH,
 18 and 19 Red Lion Square, LONDON, W.
CHEAPEST HOUSE for Sponges & Chamois Leathers
 WRITE FOR ILLUSTRATED PRICE LIST.

FOR FAST SALES and big profits



Stock up "PIFCO" Sharpex Razor Blade Strippers. They sell on sight, being nationally advertised. For economy and clean shaving, Sharpex Strippers are unequalled. 2s. each. For trade discount apply to—

PIFCO LTD., Watling Street, Manchester
 London Office: 150 Charing Cross Road, W.C.2

ACORN

FOOT PASTE

**NATIONALLY ADVERTISED
to 17 MILLION MONTHLY**

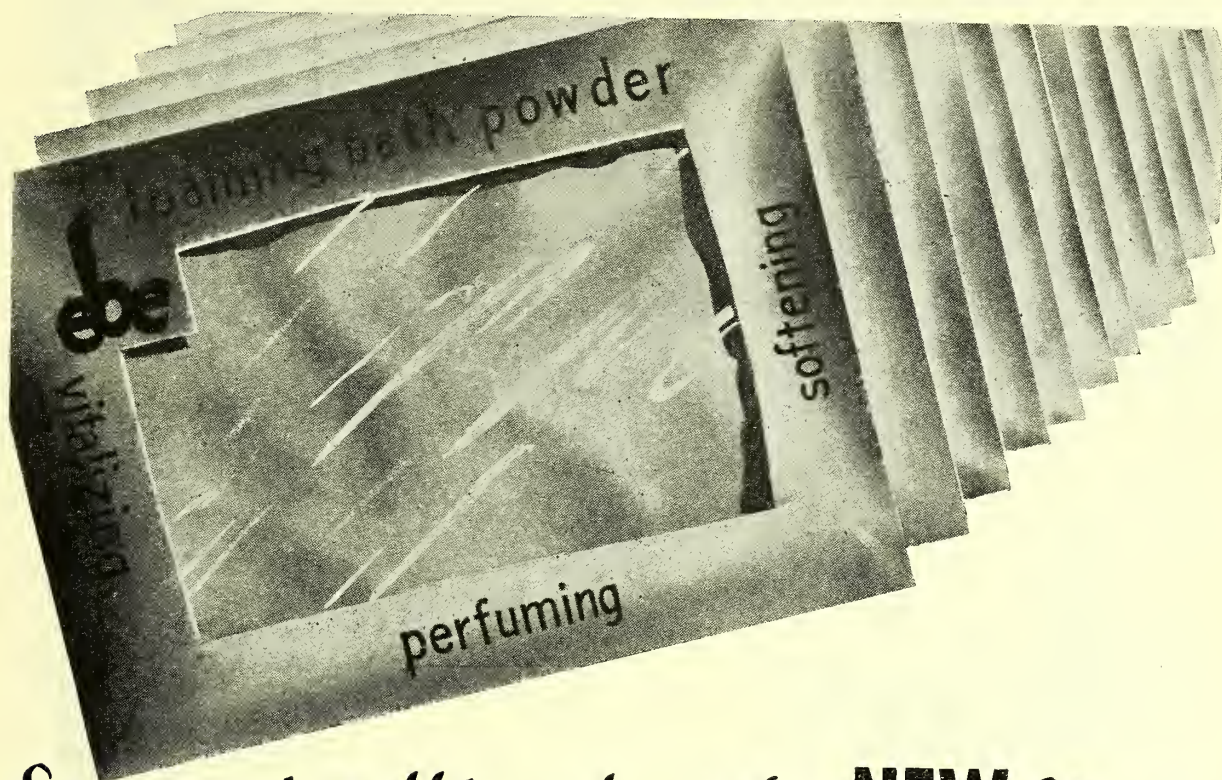
*Sells
at*
**4^d
A TIN**

● Acorn Foot Paste is profitable and easy to handle. Packed in hygienic tins. 100% pure. 100% safe. Attractive counter displays.

OBTAINABLE from Butler & Crispe, May, Roberts & Co., Ltd., Brooks & Warburton, Ltd., etc., or your usual wholesaler.

Sole Manufacturers:

**GALLIPS, LTD., 115, EARL'S
COURT ROAD, LONDON, S.W.5**



Everyone is talking about this **NEW** Ebe line

★ EBE BATH POWDERS

a quick seller which retails at **6d**

Millions are now seeing the national advertising for the new 6d. packet of the well-known EBE Bath Powder. Its attractive silver pack with the seven exquisite shades of powder and its good value have given this new line a sure sales appeal and have quickly made it a certain success. No one can resist giving Ebe Bath Powder a trial—it is unique in its qualities combining, as it does, three main attractions—Perfume, Foam and Colour. Because it is the only bath powder which combines all these selling points, Ebe is a sure repeating line.

★ **Make certain you are ready to meet the big demand for Ebe Bath Powder. Order today through your usual wholesaler.**

★ big sales
★ big profits
★ national
advertising

EBE LIMITED, 11 DIANA PLACE, LONDON, N.W.1. EUSTON 3271





QUICK SALES— BIG PROFITS

FROM ROGERS'

MUSCATOL

— an established Summer Selling line now to be nationally advertised

For many years Rogers' MUSCATOL has been known the world over as a preventive of bites from gnats, mosquitoes, horse-flies, etc. A few drops of pleasant smelling MUSCATOL applied to the skin and you will be free from the attack of the most persistent insect. National advertising is about to start for MUSCATOL, and a greatly increased demand is anticipated.

Stock up to-day from your wholesaler and be ready to get your share of the big sales.

RETAIL PRICES :

Pocket size 2/- Larger Sizes 3/- 5/6 10/-

F. A. ROGERS, 1 Beaumont Street, London, W.1 (WELbeck 2588)

Dr. Page-Barker's Scurf & Dandruff Lotion

The recognised specific for
SCURF and DANDRUFF

Now made in
TWO SIZES

STANDARD 18/- doz. Retail 2/6
FAMILY SIZE 24/- doz. „ 3/6

P.A.T.A.

Three bottles free with every 3 dozen
Smart showmatter with all orders

A MONEY-BACK GUARANTEE WITH
EVERY BOTTLE

Sells on its reputation to those who know,
and on its guarantee to those who don't

THOS. CHRISTY & CO., LTD.
4-12 Old Swan Lane, London, E.C.



NO HOLIDAYS FOR . . .



FULL SIZE TUBES
1/- and 6d.

**Nation - wide campaign
always working for you!**

**DAILY MAIL, DAILY EXPRESS,
DAILY TELEGRAPH, BIRMINGHAM MAIL,
GLASGOW BULLETIN and SCOTTISH PRESS.**

Bold, forceful advertising will stress the advantages of Veloshave for the man on holiday bent. In camp, afloat, or at the seaside, a man appreciates more than ever the luxury of this wonderful brushless cream. More and more men are discovering the virtues and convenience of 'Veloshaving.' See to it that stocks are ample for the customers that Veloshave advertising will bring you. Write for details of special Bonus offer with attractive free display material.

RENÉ COS, LTD., 9 QUEEN VICTORIA ST., LONDON, E.C.4,
and 44 WEST GEORGE STREET, GLASGOW, C.2.

**Don't shave this
holiday..**



Veloshave!

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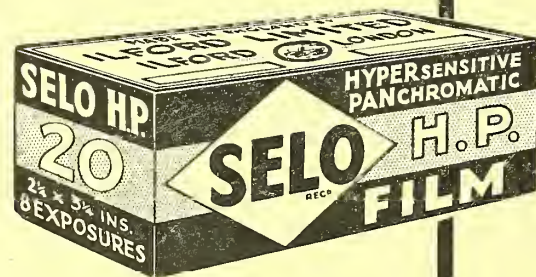
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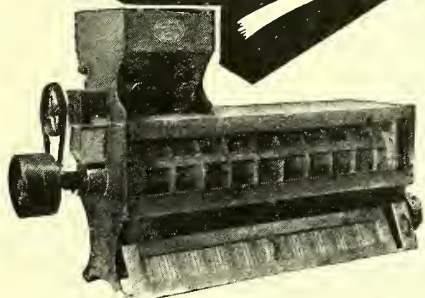
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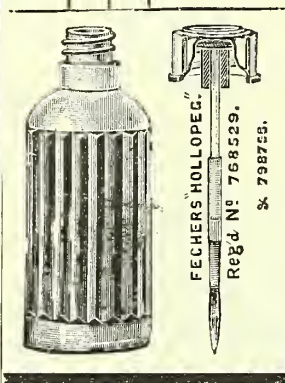
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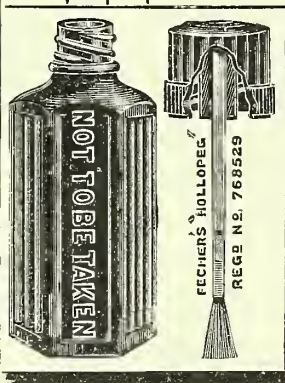
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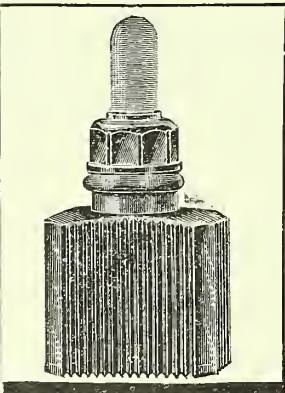
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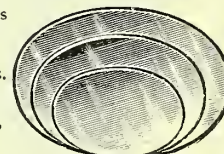


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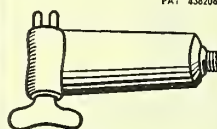
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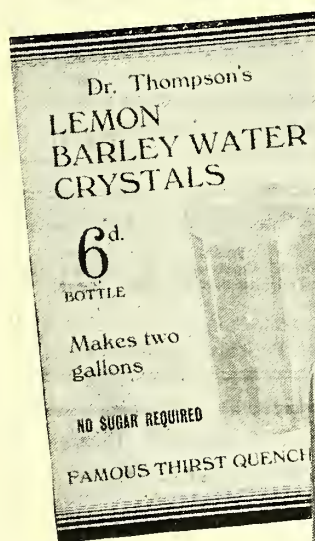
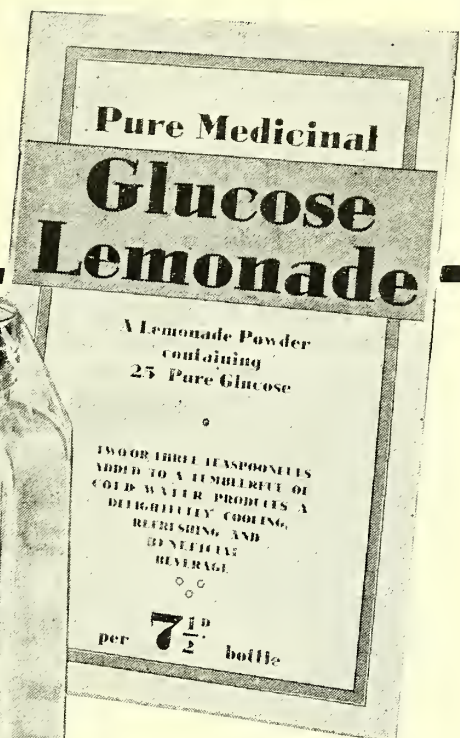
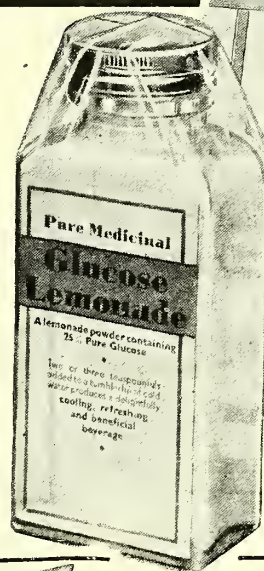
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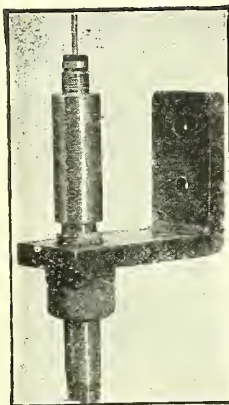
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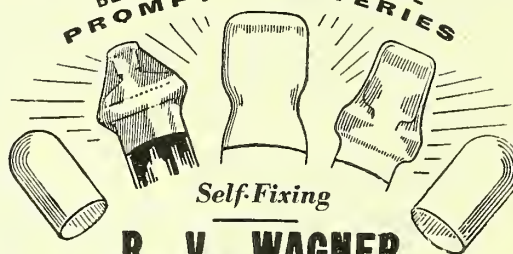
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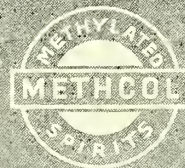
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News of the Week

Key Industry Duty Exemption Application

The Board of Trade have received an application under Section 5 (5) of the Finance Act 1936 for a licence to import free of duty:—

A camera for colour cinematography, using 60 mm. film and having an optical system which includes an adjustable beam-splitting device.

Any representations that a similar camera is made, or is likely to be made within a reasonable time in the United Kingdom or elsewhere in His Majesty's dominions should be addressed to the Principal Assistant Secretary, Industries and Manufactures Department, Board of Trade, Great George Street, London, S.W.1, on or before August 6, 1937.

Import Duties Advisory Committee Notices

The Import Duties Advisory Committee give notice of the following applications:—

For the addition to the Free List of ground SUMACH LEAVES.

For increases in the import duties on COMPOUNDED MEDICINES and COMPOUNDED MEDICAMENTS whether suitable for human or animal use. VACCINES, SERUMS, TOXINS, ANTI-TOXINS, and ANTIGENS, but excluding RABIES VACCINE, TUBERCULIN (bacillary emulsion) and FREI'S ANTIGEN.

MEDICINAL SUBSTANCES of animal origin, ready for use, excluding OESTRIOL, GLYCURONIDE, OESTRADIOL, ANTERIOR PITUITARY-LIKE GONADOTROPIC HORMONE from the serum of pregnant mares, ADRENOTROPIC, THYREOTROPIC and other hormone fractions (except lactogenic) prepared from anterior pituitary glands.

Any representations which interested parties may desire to make in regard to these applications should be addressed in writing to the Secretary, Import Duties Advisory Committee, Shell-Mex House, Strand, London, W.C.2, not later than July 29, 1937.

Proprietary Articles Trade Association

We are advised by the Proprietary Articles Trade Association, 43 Gordon Square, London, W.C.1, that the notice deleting Lingford's Liver Salt (Joseph Lingford & Son, Ltd.) from the Protected List (C. & D., June 12, p. 664) has been cancelled and that the product is still on the P.A.T.A. list at the prices and terms quoted on pp. 173-74 of the 1937 Year-Book of the Association.

Society of Chemical Industry

A survey of trends in chemical science during the past sixty years and of present-day tendencies was given by Professor G. G. Henderson when, as the Society's medallist, he addressed the annual general meeting of the Society of Chemical Industry at Harrogate on July 6. He concluded with an appeal for unity among chemical scientists. Professor Henderson is

Regius Professor of Chemistry at Glasgow University, and in 1888 was responsible for arranging for the first annual general meeting of the Society, held in that city. "The future prosperity of our country," said Professor Henderson, "is largely dependent on the support given to the progress of science, and especially of chemistry. But individuals cannot exercise any appreciable influence in such a matter, and it is only if chemists as a united profession can speak with one voice that their views are likely to be considered by our legislators, by Government departments, and ultimately or primarily by our fellow citizens. Moreover, the increasing cost of publication throws a burden on some of the Societies which is heavier than they can bear. It appears then most desirable that all the Societies interested in chemistry should enter into closer relationships than at present. I do not for a moment suggest that they should lose their individuality, but if a central council composed of representatives of each society were instituted, that body could speak with authority on all matters of interest to chemists, and in all probability economies in expenditure on administration and publication could be secured. A good start has been made by the formation of the Chemical Council by agreement between the Chemical Society, the Society of Chemical Industry, and the Institute of Chemistry, and it is to be hoped that this is the first step in the direction which I have indicated. I believe that it would also be of advantage to the profession if it possessed central headquarters, which would contain offices for administration, suitable rooms for meetings, adequate accommodation for the great library of the Chemical Society, which is rapidly expanding and for which no further space is available in Burlington House, and perhaps club rooms. No scheme for the erection of a Chemistry House has as yet come to fruition, principally because the Societies interested are unable to provide the necessary funds, but surely it is not too much to hope that some wealthy benefactors will come to their assistance."

Inquests

At Bournemouth, on June 23, an inquiry concerning the death of Eileen J. Merrifield, a typist, resulted in a verdict to the effect that she committed suicide while of unbalanced mind. A medical witness stated that in the stomach alone the equivalent of about 370 5-gr. tablets was found.

At an inquest held at Pembury Hospital on the body of Miss Kate Rogers, Tonbridge, whose death from narcotic poisoning occurred on June 30, the coroner said it should be made quite clear that no blame could be attached to Mr. Henry Barrett, chemist and druggist, Shipbourne Road, Tonbridge, who supplied a bottle of bromide mixture and whose label was attached to the bottle. Mr. Barrett stated that the bottle was a 6-oz. bottle containing twelve doses. It was his own

CONTENTS

See p. 41

mixture. The house surgeon at the Pembury Hospital said the *post-mortem* symptoms could have been produced by an overdose of potassium bromide. In his opinion, twelve 10-gr. doses of potassium bromide would be safe, but if the whole lot were taken it might cause a deep sleep. The whole quantity might cause death in some people, but not necessarily so. The coroner said that there was no evidence to show how much of the mixture had been taken. Death was due to narcotic poisoning, but there was nothing to show how or why the mixture came to be taken.

Sessional Items

The Sheffield Pharmacy Club held its first informal dance in the grounds of the Briarcliffe Tennis Club, recently. Upwards of 100 members and friends were present.

Birkenhead chemists' held their annual summer outing on June 17, when some forty members and friends went by Crossville Coach to the Crown Hotel, Stone, where high tea was served. After tea the party motored to Trentham Gardens, spending an hour or two there and returning via Woore and Nantwich.

The Leeds Branch of the National Pharmaceutical Union is arranging a series of simultaneous displays of Chemists' Friends goods; some of the displays will take the form of window dressing competitions. Members who have signed the "Wembley" agreement will receive notices of the arrangements. Others wishing to take part should communicate with the branch secretary.

Members and friends of the West Kent (Bromley) Branch of the Pharmaceutical Society spent a recent afternoon touring through the Kentish countryside. The coach was met at Chislehurst by Mr. and Mrs. E. G. Price and Mr. Allan Bone and proceeded to the gardens of Bayham Abbey. The modern building, which is beautifully situated on the hillside, overlooks a valley in which may be seen—among other interesting features—a winding stream, the water garden, and the picturesque ruins of the ancient abbey. These features, as well as a maze, were visited and inspected. The party was later reinforced by Mr. J. E. French, who had motored over from Newington. A sumptuous tea at Lamberhurst rounded off the afternoon.

Staff Outings

The Exeter staff of Evans, Gadd & Co., Ltd., journeyed to West Bay, Bridport, for their annual outing on July 3, visiting Lyme Regis, Seaton and Sidmouth. High tea was served at Bridport, Mr. H. Wippell Gadd (chairman) presiding, supported by Mr. F. Southerden and Mr. W. T. Symes (directors). "Prosperity to the company" was toasted, coupled with the names of the directors, by Mr. W. G. Torr, and received with enthusiasm. Mr. H. Wippell Gadd, in reply, thanked the staff for their loyalty during an exceptionally busy year, and said it was hoped soon to move into new premises. Messrs. Southerden and Symes also replied.

Members of the staff of C. J. Hewlett & Son, Ltd., Charlotte Street, London, E.C.2, went by train to Hastings on their annual outing on July 3. On arrival, the visitors separated to take advantage of the attractions offered by the town until 1.0, when lunch was served at the Albany Hotel. After the loyal toast, "The Firm" was proposed by Mr. D. D. Dellar. Replying, the chairman (Mr. Vivian C. Hewlett) read telegrams of good wishes from the managing director (Mr. E. J. Millard) and from Mr. Norman P. Millard, who were unable to be present. Mr. Hewlett said he was pleased to be able to announce an increased volume of trade on the export side and that the home market was extremely satisfactory. Mr. Charles J. Hewlett thanked the committee for the excellent arrangements they had made for everyone's enjoyment. Mr. A. J. Upton (secretary) replied. The afternoon was occupied by a motor coach drive to Eastbourne and Pevensey, returning to the hotel for tea.

The Foregate, St. John's and Astwood Road staffs of Anderson & Virgo, chemists, Worcester, were guests of the principal (Mr. G. A. Turner) in an outing to Cheddar and Weston-super-Mare on June 20. On entering the luxury coach, each lady and gentleman was presented with a mystery parcel, which proved on investigation to be a box of chocolates for the ladies and of cigarettes for the gentlemen. The route was via Burring-ton Combe, and the descent of Cheddar Gorge was made on

foot. Cox's Cave was visited, and the antiquity and chemical constitution of stalactites and stalagmites were discussed. The party crossed the road to lunch at the Cliff Hotel. Mr. Turner acknowledged his indebtedness to the staff for their loyalty and co-operation and Mr. Hill, in a brief reply, voiced the sentiments of the staff. After a group photograph had been taken, the



STAFF OF ANDERSON & VIRGO AT CHEDDAR

next stage of the journey was commenced, Weston-super-Mare being reached at 3.45 p.m. Many ladies adjourned to a convenient ice-parlour, while the younger members enjoyed a mixed cricket match on a wet wicket, defying the incoming tide. The party returned to Cheddar for tea at 5 p.m. After tea, an assault party stormed the heights of Jacob's Ladder.

Birmingham

At the Graduation Ceremony of the University of Aberdeen on July 7, Mr. Ronald W. G. Bryant, elder son of Dr. E. G. Bryant, Ph.C., Sutton Coldfield, received the degree of M.A., with first-class honours in geography and second-class honours in economic science.

The new A. E. Hills Laboratories in the department of chemistry of Birmingham University were opened by Mr. Hills himself, whose gift of £50,000 made their construction and equipment possible, on July 7. The new laboratories join up the main University buildings with the biology department, and care has been taken to maintain the character of the original scheme. The new theatres will take the place of the existing lecture theatre, which is to be converted into a physical chemistry laboratory. Professor W. N. Haworth (head of the chemistry department) has been concerned with the investigation of carbohydrates, vitamins, insulin, and certain bacteriological products. It was, in fact, in the department of chemistry of Birmingham University some three years ago that important investigations were carried through in connexion with Vitamin C, its structure being investigated and the vitamin synthesised. An address was given by Professor Sir Frederick Gowland Hopkins (professor of biochemistry, University of Cambridge, and a past-president of the Royal Society) at the opening.

London

Wm. Fox & Sons, Ltd., 109-111 Bethnal Green Road, London, this year, celebrate their hundred-and-twenty-fifth anniversary. According to records the business was started in 1812 by Thomas Vernon, who died in 1839. It was then purchased by his former apprentice, William Fox, since which time the business has been carried on by the latter's direct descendants; first, his two sons, William Robert and Charles Edward, and more recently Messrs. C. W. N. Fox (chairman) and E. K. Fox, sons of the late Mr. C. E. Fox. The present board of directors consists of these two with W. A. Scott, who joined the board on the retirement of Mr. C. E. Fox in 1920. To commemorate the occasion the chairman and Mrs. Norman Fox entertained the staff at their house at Reigate on July 1. The guests enjoyed particularly the outdoor games and competitions.

The directors and senior staff of Scott & Bowne, Ltd., dined together at the Trocadero Restaurant, London, on July 2, at the conclusion of their annual sales conference. Sir James Leigh-Wood, K.B.E., C.M.G., (chairman), presided and in his capacity of chairman of the British Empire Games accepted a cheque from those present towards the fund being raised to send a team to Australia in 1938. The toast "The House

of Scott & Bowne" was proposed by Mr. Miller (William Hill & Co., Glasgow) and responded to by Mr. Stanley Knott (general manager). Mr. Knott outlined the developments that had taken shape during the past five years, and paid a tribute to the founder of the business (the late Mr. Alfred Bowne Scott), who had left behind him a tradition of sympathy, friendliness and business acumen which it was the pride of the present board to cherish and maintain. Among those present at the dinner were the sales director (Mr. W. H. Thomas) and Messrs. May, Berry, Keene and Greenwood (members of the sales staff).

Fifty members and friends of the Wimbledon and District Association and Branch of the Pharmaceutical Society visited the garden of Mr. F. J. Hanbury, "Brockhurst," East Grinstead, on June 23. The journey was made by coach via



WIMBLEDON ASSOCIATION AT EAST GRINSTEAD

Morden, Banstead, Reigate and Horley. Mr. Hanbury himself, although in his eighty-eighth year, conducted a party round the gardens. Tea was taken at East Grinstead and the party returned via Reigate, Dorking and Leatherhead.

Peterborough

The annual summer outing of the Peterborough and District Chemists' Association took place on July 1, when about thirty members and their friends visited Zenobia, Ltd., Loughborough. The party set out from Peterborough by 'bus through Stamford and Leicester. The visitors were conducted round the factory in two groups, being shown various manufacturing processes and the box-making, printing, soap-making, and packing departments. Each lady was presented with a box containing Zenobia eau de Cologne and soap. Tea was provided in the dining hall by the directors of Zenobia, Ltd., after which a vote of thanks was proposed by Mr. J. Prior, Stamford. Mr. W. F. Charles (managing director) replied. The party, in charge of Mr. Bolland, then visited the Loughborough war memorial carillon tower and park, and returned to Peterborough by way of Charnwood Forest.

Miscellaneous

N.H.I. MEDICAL BENEFIT REGULATIONS.—The National Health Insurance (Medical Benefit) Amendment Regulations, 1937, dated June 24, have been issued (price 1d.) by H.M. Stationery Office. The chief effect of the Regulations is the substitution, in the principal Regulations, of references to the Pharmacy and Poisons Act, 1933, for references to the Pharmacy Acts of 1852-1933.

FIRES.—The following outbreaks of fire have been recorded since our last report:—A fire broke out recently on the premises of Mr. A. Rutherford, M.P.S., Newbiggin, Northumberland. A storehouse and some goods were destroyed.—Considerable damage was caused at Silvertown, London E., on July 6, when a fire occurred at the tar-distilling works of Burt, Boulton and Haywood, Ltd. The outbreak is attributed to a still overflowing.

BRITISH STANDARDS INSTITUTION.—The British Standards Institution has issued a specification for portable chemical fire extinguishers, dealing with the foam type and carbon tetrachloride extinguishers. This specification forms a supplement to the acid-alkali type of portable chemical fire extinguishers. Copies of this specification (No. 740-1937) may be obtained from the Publications Department, British Standards Institution, 28 Victoria Street, London, S.W.1, price 2s. 2d. post free.

IN THE COURTS.—At Stratford (Essex) Police Court, on July 3, Joseph Hilton (26), labourer, was sentenced to six months' hard labour for stealing as bailee 18 doz. disinfectant tablets and a bag, the property of Mr. Percy Turner, manufacturing chemist, Church Road, Leyton. John R. Hilton, charged in connexion with the same offence, was discharged.—Judgment in the sum of £520, with costs, was obtained at Manchester Assizes, on July 1, by Mrs. F. N. Parker, Upper Charlton Road, against Mrs. S. E. Senior, hairdresser, Moss Lane, Manchester, as damages in respect of dermatitis caused by Oloxo; the judge added that Mrs. Senior was entitled to recover in her third-party claim against the manufacturers of the hair dye. A stay of execution was granted.

DETECTION OF POISONOUS GASES.—The Department of Scientific and Industrial Research has issued the first of a series of leaflets describing standard methods for the detection of toxic gases in industry. The leaflet (published by H.M. Stationery Office, 3s. 6d.) deals with hydrogen sulphide. The method of test adopted depends on drawing a known volume of the atmosphere under test through a piece of test paper treated with lead acetate specially fitted to a hand pump. The test paper becomes stained a brownish colour, and concentrations of hydrogen sulphide from 1 part in 150,000 upwards can be gauged by comparing the colour of the stain with a colour chart attached to the leaflet. Full instructions for carrying out the test under standard conditions are given.

Scottish Notes

Edinburgh

A five-a-side football tournament for the Anderson Trophy (the chemists' cup) was held at Pinkhill, Edinburgh, on June 23. The results were: *First round*: T. and H. Smith A, 3, T. and H. Smith B, 0; Raimes, Clark A, 2, Duncan Flockhart B, 0; Pinkerton Gibson, 2, Lunan, 1; Macfarlan A, 3, James Clark B, 0. *Second round*: Baildon, 5, Duncan Flockhart A, 2; Harkness, Beaumont, 2, Macfarlan B, 1; T. and H. Smith, 5, Raimes, Clark, 0; Pinkerton, 4, Macfarlan, 0. *Semi-final*: Baildon, 5, Harkness, Beaumont, 1; T. and H. Smith, 6, Pinkerton, 1. *Final*: T. and H. Smith, 2, Baildon, 0.

The fourth meeting of the summer session of the Edinburgh Chemists', Assistants' and Apprentices' Association took the form of a botanical excursion to Barnton from Caledonian Station under the leadership of Mr. Eric Knott, Ph.C. New building schemes have altered the flora of the district considerably in recent years, and from the botanical point of view it has become more interesting. Specimens of plants illustrative of all the orders in the Preliminary Scientific syllabus and several illustrative of plants included under pharmacognosy in the Chemist and Druggist syllabus were collected and fully described by Mr. Knott. On the motion of Mr. W. A. Beattie, M.P.S. (vice-president), a cordial vote of thanks was awarded to Mr. Knott. The Association visited the Zoological Gardens, Corstorphine, on June 23, the party being conducted over the gardens by Mr. Macpherson (overseer). Photographs of many of the animals were taken by members. On the motion of the president (Mr. C. J. Collins), a cordial vote of thanks was awarded to Mr. Macpherson.

Miscellaneous

Most of the Glasgow wholesale houses will be closed on "Fair" Saturday and Monday (July 17 and 19).

REPRESENTATIVE APPOINTED.—Mr. Alex. Henderson has been appointed by Johnson & Johnson (Great Britain), Ltd., to the territory formerly worked by Mr. Lindsay Robertson.

WAGES IN DISTRIBUTIVE TRADES.—The Scottish Pharmaceutical Federation was represented at a meeting of the committee appointed to consider machinery for the regulation of wages and hours in the distributive trades, held in the offices of the Scottish Grocers' Federation, Leith, on June 29. Nine representatives of employers and eight from the trade unions were present. A preliminary discussion took place on points of principle and the meeting adjourned. The terms of reference are "to consider and report on the question of what machinery is necessary for the regulation of wages and conditions in the distributive trades in Scotland."

Irish Notes

Irish Drug Association

A special meeting of the Irish Drug Association was held on June 21 when nine provincial associations were represented. Mr. P. A. Brady (president) was in the chair. Apologies for absence were received from Mr. J. Whelan (Galway) and Mr. W. F. Kirby (Wexford). The provincial delegates present were Messrs. B. P. Hickey, M.C.P.S.I. (North Leinster Federation), P. Liston (Limerick and District Chemists' Association), R. Rourke (Midland Counties Chemists' Association), Leonard Hutchinson (Waterford Chemists' Association), J. K. Whelehan, M.C.P.S.I. (Westmeath Association), P. J. Kennelly (Kerry Chemists' Association), M. Mahoney (Kilkenny and District Association), F. Loughman (Clonmel Chemists' Association), and A. R. Lester (Cork Employers' Federation, Chemists' Section).

The president heartily welcomed the delegates. Similar meetings, he said, would be held quarterly in future. A review of the work of the I.D.A. since the last annual meeting showed that their membership covered the entire country. In addition to the parent Association, country members were further catered for by local organisations, and these were in every area except Cork County and the Sligo-Donegal area. These local associations were doing invaluable work. The Association, the president continued, was principally a price-maintenance organisation. Behind the price changes issued fortnightly weeks of correspondence had usually taken place, resulting in economic prices for all being agreed upon. The Committee were ever mindful of the powers of the Prices Commission, and members' interests were attended to without conflicting with that body. Difficulties in the past had cropped up, and no one wished to have these things repeated. The Approved Lists had grown during the past few months, and discussion would be invited on these lists at a later period. Insurance indemnity terms had been obtained for the members by the Committee at figures for which the individual could never have hoped. The various wholesale houses were accepted in a wholesale section of the I.D.A., and these wholesalers should be supported as far as possible. The conditions of employment agreed upon with the Chemists' Branch of the Irish Union of Distributive Workers and Clerks were working satisfactorily, and as a protective measure the Irish Drug Association had been registered as a trade union under the Trade Union Acts. Correspondence was read and discussed from the Galway,

Wexford, Cork, Kerry, Waterford, and Kilkenny Associations. The Approved Lists were discussed and certain leakages were mentioned. In some cases the suspected source of leakage was a retail chemist, and the Committee decided that drastic measures would be taken in future cases. The advertising display periods arranged for approved manufacturers were considered a successful venture, and the majority considered that the scheme should be continued on the same lines. Veterinary and toilet distribution was the next item discussed, and the meeting considered that the present policy of the Association dealt satisfactorily with this question. A general discussion took place on price maintenance, coding and other matters.

Chemists' and Druggists' Society of Ireland

Members of the Chemists' and Druggists' Society of Ireland were the guests of the president and Mrs. Fred Storey in a visit to Massereene Castle, the Steeple, and Round Tower, Antrim, on June 30. Motor coaches conveyed the party from the City Hall, Belfast. Arriving in Antrim, the visitors explored the grounds of the ruined Massereene Castle, continuing over the golf links to Lough Neagh. A visit was paid to the cottage in Pogue's Entry, where the Rev. Alexander Irvine, D.D., author of "My Lady of the Chimney Corner," was born, as well as to the church and grounds, where the battle of Antrim was fought in 1798. Great interest was taken in the causeway in Massereene Park made from stones taken from the Giant's Causeway, and there was an abundance of wild flowers to interest the botanists of the party. After tea in the Antrim Arms Hotel, the Steeple and Round Tower were visited. Miss Scott and Mr. S. Irwin conveyed a number of the party from Antrim to the Round Tower, Miss Scott acting as guide.

The president welcomed the guests, especially Mr. Samuel Gibson, J.P. (treasurer; also president of the Pharmaceutical Society of Northern Ireland), Mr. A. Steede, Ph.C. (president of the Ulster Chemists' Association), and many provincial members. Mr. Samuel Gibson proposed a vote of thanks to Mr. and Mrs. Storey. Mr. A. Steede, seconding, said it was the first time he had been with the Chemists' and Druggists' Society, and he was struck with their great loyalty to Mr. Storey. Councillor Groves also paid tribute to the hospitality of their hosts. Mr. Storey assured members that it was a great pleasure to Mrs. Storey and himself to have them and to know that they had enjoyed themselves so much. He wished to thank Mr. James Macauley (secretary) for all the trouble he had taken to make the function a success. This was the Society's Golden Jubilee.

Topical Reflections

By Xrayser

"The Art of Dispensing"

was my book of reference (first edition, 1888) when I entered pharmacy; I do not remember the time when one of the editions was not to be found in my pharmaceutical library while I was in retail business. In each edition the contents reflected the changing aspect of the dispenser's work, and there were few problems which presented themselves in the dispensary that could not be solved by a study of the book. A comparison of the first edition with the one now published (*C. & D.*, July 3, p. 15) will reveal the extent of the changes that have occurred in methods, and will show how new demands upon the dispenser for such articles as, say, ampoules and tablets are met. The truth is that, to some extent, the coming of the machine age has militated against the practice of dispensing. Pills can be bought in bulk, in hundreds of formulas, coated or silvered; emulsions once made behind the pharmacy counter are now produced in mills; even small quantities of ointments are ordered from the wholesaler. There is, however, still the need of authoritative teaching on dispensing by students entering pharmacy, and each should add the "Art" to his collection of books. The undoubted fact that so few pharmacists have sufficient dispensing to give their apprentices a good grounding in the art is an added inducement to the beginner to make up for this deficiency by a practical study of the work just published. The book will be welcomed in all English-speaking countries.

The Letter

by the officials of the Cambridge and District Branch of the Pharmaceutical Society (p 25) is a fair-minded statement which should be carefully pondered. It is true that the material welfare of the pharmacist is not now primarily the concern of the Pharmaceutical Society; nevertheless in all their activities members of Council should remember that unless these can be translated into "the greatest practical good of the greatest number," members of Council have failed as our elected representatives. I have for a long time regarded the work of the Society, in the main, as being too academic. The attitude of the officials, at any rate, towards those sections of our business which provide bread and butter, was never more clearly shown than in the evidence given before the recent Select Committee on Medicine Stamp Duties; I am not at all sure that the Society is the proper authority to be entrusted with the responsibility of collecting and formulating evidence which may be used in the construction of a new Patent Medicine Bill. Our present privileges under the "known, admitted and approved" clause do not appear to be regarded in official quarters as being of the value some of us assign to them. Enthusiasm about satisfying Government departments that its members are properly trained, and accepting without much opposition legislation which impedes and harasses those who practise pharmacy, may be in the estimation of the Council carrying out the provisions of the Charter. Unfortunately the rank and file find life increasingly difficult.

Legal Reports

Pharmacy and Poisons Act, 1933.—At Lincoln, recently, Mr. Edward Varah Abraham, chemist and druggist, High Street, was summoned for having sold ephedrine on premises not registered; for having sold Do-Do tablets otherwise than under the supervision of a qualified pharmacist; and for having sold poison in a package not duly labelled. Mr. J. Hugh Jones, prosecuting for the Pharmaceutical Society, said that Mr. Abraham carried on business in a perfectly proper manner at a certain address, and also carried on business at a drug store in premises not under qualified supervision. An inspector of the Society called at the premises in High Street, Lincoln, and purchased a packet of Do-Do tablets. It was stated that Mr. Abraham visited the shop on Tuesday and Thursday afternoons. At other times there was no qualified chemist on the premises, which were not registered with the Society. Evidence was given by Mr. Cyril Morgan, an inspector of the Society. Mr. Abraham refuted the suggestion that cheap labour entered into the question, and said that in stocking Do-Do tablets he was guided by his interpretation of the Pharmaceutical Society's list. The business was opened originally as a wholesale depôt. Goods were sold retail, but they were not on the poisons list. The chairman said the magistrates appreciated that the instructions from the Society might have been somewhat ambiguous. A fine of £5 was imposed.

At Poole Police Court, recently, the Lilliput Ironmongery and Marine Co., Ltd., Parkstone, were fined 10s. for having sold a bottle of "San-Izal" without being licensed, and 10s. for having failed to take the purchaser's name and address.

Company News

P.C. means Private Company and R.O. Registered Office

EJYRA, LTD. (P.C.).—Capital £2,500. Objects: To carry on the business of manufacturers of and dealers in powders, dyes, soaps, creams, perfumes, etc. R.O.: 69 Blandford Street, W.1.

FRANK PEPPER, LTD. (P.C.).—Capital £550. Objects: To carry on the business of chemists, druggists, dispensing and consulting opticians, etc. R.O.: 81 Leeds Road, Harrogate, Yorks.

LINDUM PHARMACY, LTD. (P.C.).—Capital £1,000. Objects: To carry on the business of manufacturing, pharmaceutical and general chemists, etc. Frank Wright, 18 St. Catherine's, Lincoln, director.

L. HUDSON BANKS, LTD. (P.C.).—Capital £500. Object: To carry on the business of chemists, druggists, etc. Leopold Hudson Banks, Galen, Evelyn Ave., Ruislip, director. R.O.: 94 High Street, Ruislip, Middlesex.

CROUCH PHARMACY, LTD. (P.C.).—Capital £500. Objects: To acquire the business of chemists and druggists now carried on by Mrs. Elizabeth M. Watt and Miss Lilian I. M. Watt at 46 High Street, Burnham-on-Crouch, Essex, as "J. Watt."

T. W. SALMON & SON, LTD. (P.C.).—Capital £3,500. Objects: To acquire the business of chemists carried on by T. W. Salmon and W. Salmon at 38 High Street, Stockton-on-Tees, and at 8 Leven Road, Norton-on-Tees, as "T. W. Salmon & Sons."

FORMOSA PREPARATIONS, LTD. (P.C.).—Capital £500. Objects: To carry on the business of chemists, druggists, manufacturers of and dealers in toilet requisites and cosmetics, etc. The first directors are not named. Secretary: Julian J. Tresman, 26 Lonsdale Road, E.11.

NAWME PRODUCTS, LTD. (P.C.).—Capital £5,500. Objects: To carry on business as manufacturers, exporters and importers of air-conditioning and anti-gas plant and equipment, chemicals, gases, drugs, etc. The first directors are to be appointed. R.O.: 67 Bryanston Street, W.1.

SUSSEX DENTAL SUPPLY CO., LTD. (P.C.).—Capital £1,000. Objects: To carry on the business of dental, surgical, chiropodist, medical, photographic and scientific instrument manufacturers and dealers, etc. James M. Hooker, 15 Gledale Road, Hove, director. R.O.: 24 Bond Street, Brighton.

A. J. COLLEY & CO., LTD. (P.C.).—Capital £1,000. Objects: To carry on the business of chemists, druggists, manufacturers of and dealers in anatomical, orthopaedic and surgical appliances of all kinds, etc. The first directors are to be appointed. Solicitors: Francis E. C. Habgood, Lloyds Bank Buildings, Small Street, Bristol.

SANGERS, LTD.—The eighth annual general meeting was held in London on July 6. Mr. Fredk. J. Smith (chairman and managing director), presided, and in the course of his speech said:—It is with considerable pleasure that I present to you the report and accounts for the year ended March 31 last. The balance sheet (C. & D., July 3, p. 7) shows assets totalling £2,233,390, as compared with £2,035,660 last year. In accordance with the decision notified on March 31 last year the capital was increased by the issue of a further 142,000 ordinary shares, and this accounts for the increase of issued capital to the figure shown in the present balance sheet of £1,150,000. The profits for the year have reached £214,344, an increase over last year of £25,622. The sum of £100,338 is brought forward from last year, giving a total of £314,682 13s. 6d. From this has to be deducted income tax, £54,918, preference dividend for the year, £29,394, interim dividend paid on ordinary shares last January, £36,028, leaving the balance of £194,342. Last year the final dividend of 16½ per cent. less tax was paid on the ordinary shares, increasing the total to 25 per cent. from 22½ per cent. in 1935, and it is proposed by your directors that the same payment shall be repeated to ordinary shareholders this year. This will leave us a carry forward of £119,529 11s. 2d., an increase of £19,191 over last year. In addition, however, to the dividend amounting to 25 per cent., the directors propose to make an issue of shares on bonus terms, and all ordinary shareholders will have sent to them with their dividends at the end of this month a letter of rights which will entitle them to take up one new share for every 10 shares held on payment of 10s. for each share taken up. These new shares when issued will already have the benefit of participation in four months' profits as they will rank for full dividend on all profits as from the beginning of this financial year, and will participate equally in the interim, which will be paid next January. At the end of March your directors received with regret the resignation of Sir Ernest Sanger from the board for reasons that were entirely personal. Sir Ernest Sanger has been associated with the business and with most of the members of the board for many years, and it was, therefore, a matter of sincere regret to his colleagues that he found it necessary to resign. It was at the unanimous wish of every member of the board that I assumed the position of chairman. My relations, and that of my family, with Sangers cover a very long period, and I personally have had a long and intimate experience in the control and management of the business. I want, however, at this time to specially thank my colleagues on the board for their confidence in me which led to my appointment as chairman. I am glad to say there has never been at any time any dissension on the board, and every decision that has been taken has been absolutely unanimous. I have to propose that the report and accounts be approved and adopted, and that a final dividend of 16½ per cent., less tax, on the ordinary shares be declared for the year ended March 31, 1937, payable on July 31, 1937, making a total dividend for the year of 25 per cent., less tax, and that an additional 216,000 shares be issued on bonus terms to all ordinary shareholders in the proportion of one new share for every 10 shares held on payment of 10s. for each bonus share. Mr. Henry Sanger seconded the resolution, which was carried unanimously. Mr. R. Peck, the retiring director, was re-elected. The chairman proposed a vote of thanks to the secretary, managers, and staff, which was seconded by Mr. A. T. Webb, J.P., and passed unanimously. At an extraordinary general meeting which followed, the resolution submitted, increasing the capital of the company to £1,300,000, was duly passed. A vote of thanks to the chairman concluded the proceedings.

Gazette

Bankruptcy Acts

RECEIVING ORDER AND ADJUDICATION

STANTON, L. W., 11 Richardson Road, Hove, Sussex, chemist.

Sporting Events

THE tenth annual competition for The British Drug Houses cup was played off at the co. Louth Golf Links, Baltray, between Free State and Northern Ireland chemists, on June 23. The Free State, by winning fourteen matches to seven, retained the cup. After luncheon, Mr. Joe Gorry, Naas, presiding, welcomed the visitors, and thanked The British Drug Houses through Mr. Birnie for giving them the opportunity of holding this competition each year. Mr. James Birnie, who presented the cup to the Free State captain (Mr. E. MacManus), said he was sorry that after thirty-four years this would be his last journey, as he was handing over representation of his firm in the Free State to his colleague Mr. T. E. Hannon. He was sure Mr. Hannon would receive the courtesy he himself had always experienced; Mr. Birnie also paid tribute to the new Free State stockists of B.D.H. products (P. C. Cahill & Co.). Mr. MacManus expressed the regret of all present at Mr. Birnie's going. Mr. George H. Sims (Northern captain) and Mr. J. M. Poots also spoke. The resulting scores were:—

Northern Ireland		Free State	
F. A. M'Mullan	... (3)	D. O'Reilly	... (scr.), 3 & 1
J. M. Poots	... (8)	R. C. White	... (5), 3 & 1
W. Orr	... (13)	J. Gorry	... (1), 3 & 2
H. Rankin	... (14), 1 up	A. Maher	... (8)
V. L. Trevitt	... (17)	B. Smith	... (8), 6 & 5
E. C. MacBride	... (18)	A. F. Roche	... (9), 2 & 1
S. Gamble	... (19)	R. Bates	... (10), 0
E. Allen	... (18), 0	E. MacManus, Capt.	... (10), 0
G. Young	... (19)	A. D. Davidson	... (12), 6 & 5
R. Mathers	... (18)	J. S. Laird	... (15), 4 & 3
B. Flatley	... (19)	J. J. Roche	... (15), 2 & 1
R. Linehan	... (18)	P. Harwood	... (14), 1 up
J. H. Sims, Capt.	... (19)	J. Gubbins	... (18), 1 up
H. C. McCracken	... (19), 2 & 1	J. F. O'Hara	... (16)
D. Tees	... (19), 2 & 1	J. Healy	... (22)
S. H. Forrest	... (20), 4 & 3	P. Fahy	... (20)
P. Mallon	... (21), 2 up	W. R. Such	... (24)
W. J. Rankin	... (21)	J. H. Miles	... (18), 5 & 3
J. A. McRoberts	... (21)	M. Costello	... (22), 5 & 3
E. Byrne	... (21)	P. C. Cahill	... (24), 4 & 3
Miss Scott	... (22), 5 & 4	Miss Fox	... (36)
Miss Mathers	... (14)	A. A. Brunker	... (15), 4 & 3
R. J. Jeffers	... (23), 1 up	I. C. Dawson	... (19)

In the evening a four-ball, nine-hole match for two silver cups presented by Judge Arthur Walker was played, resulting in a tie between the Free State and Northern Ireland teams. The players were A. Maher, Drogheda, F.S., v. H. Rankin,

N.I.; J. J. Roche, Dublin, v. B. Flatley, N.I.; B. S. Smith, F.S., v. L. Trevitt, N.I.; J. S. Laird, F.S., v. R. Mathers, N.I. On a cut of the cards A. Maher and H. Rankin were adjudged the winners.

After the match between Birmingham and Manchester Chemists for The British Drug Houses' trophy at Hawkestone Park, on July 4, sixty-seven sat down to dinner. Short speeches were made by Mr. C. H. White, Birmingham, and Mr. J. H. Franklin, Manchester. Mrs. Franklin presented the trophy to the Birmingham captain (Mr. F. L. Dent) and congratulated the team on having won it four times in succession. The Birmingham president (Mr. White) said he hoped in 1938 to have the pleasure of extending a welcome to many of them during the Pharmaceutical Conference when it was held in Birmingham. The net scores of the winning team were:—

E. Margerrison 71	S. W. Williams 75
R. J. B. Shelley 71	R. O. Busby 75
J. Frost 72	F. W. Dunnett 76
W. H. Fletcher 75		

The trophy was awarded for the best seven net scores, Birmingham winning by about fourteen strokes, although J. A. G.



[Photo]

[Cleworth]

MR. F. L. DENT (CAPTAIN) WITH B.D.H. TROPHY WON BY BIRMINGHAM PHARMACISTS AT HAWKESTONE PARK. MR. WILSON (B.D.H. REPRESENTATIVE) IS AT THE EXTREME LEFT, BACK ROW

Howarth (of the Manchester team) won the prize for the best score (72 net) off handicap (3); 75 is considered a remarkably good gross score for such a course.

Items in Parliament

HYDROGEN CYANIDE (FUMIGATION) ACT

The Hydrogen Cyanide (Fumigation) Bill received the Royal Assent on July 6.

INTERNATIONAL TRADE

The President of the Board of Trade was asked what steps were being taken to secure the stimulation of international trade?

Mr. Stanley: As has frequently been stated in this House, His Majesty's Government attach the greatest importance to the stimulation of international trade. With this object, they propose to continue their policy of concluding, in appropriate cases, bilateral trade agreements of which the benefits are generalised under the most-favoured-nation clause. . . .

PRICE MOVEMENTS

The President of the Board of Trade was asked whether he had observed that at the end of 1936 importers were buying at prices less than in 1914; that wholesale prices in this country were 39 per cent. higher than 1914 and the cost of living 52 per cent. higher; what was the explanation of these discrepancies; and whether any steps could be taken to reduce or abolish them?

Mr. Stanley: All imported goods are not included in the movements in price recorded by any wholesale prices index number, and the cost of living index number is even more limited in scope as regards the commodities included. Moreover, both these index numbers include home-produced as well as imported goods, and the cost of living index number also includes rent. In the circumstances no correspondence can be expected between the three movements in prices. . . .

MEDICAL BENEFIT FOR BOYS AND GIRLS UNDER 16

The National Health Insurance (Juvenile Contributors and Young Persons) Bill, published on June 23, has the effect of bringing within the scope of the National Health Insurance scheme all boys and girls who leave school and take up insurable employment before reaching sixteen years of age. Medical benefit is provided for them in order to bridge the gap in medical supervision which at present exists between the school medical service and the commencement of full insurance under the National Health Insurance Act. The Bill has been introduced by Sir Kingsley Wood and is supported by the Secretary of State for Scotland, the Financial Secretary to the Treasury, and Mr. Robert H. Bernays. Contributions will be payable in respect of these "juvenile contributors" at the rate of 4d. a week, divided equally between the juvenile and his employer, and the State will pay the same proportion of the cost of the benefit and administration as under the main health insurance scheme, namely, one-seventh in the case of boys and one-fifth in the case of girls. An important result of the Bill will be to secure an earlier qualification for dental and other treatment benefits which are given as additional benefits under the main scheme of National Health Insurance. Juvenile membership of a society will be allowed to count towards the qualifying period, and in addition the qualifying period itself will be shortened for members who joined as juveniles. In order to assist the insurance doctor in the treatment and supervision of young persons, the Bill provides means whereby the doctor can obtain, in confidence, from the school medical officer, any particulars from the school medical record of a person under eighteen which he may deem necessary.

Pharmacies and Pharmacists of Liverpool

VISITORS to Liverpool cannot but be impressed by the strength and continuity of its civic traditions, and these are nowhere more pronounced than in the pharmacies of the city. Many of the pharmacists in business to-day have been prominent in local pharmaceutical circles for many years, some of them in pharmacies which date back for equally lengthy periods before they took over. Just pride is felt by these in their craft, and there are others who, trained in the schools and wholesale houses for which Liverpool is famous, have launched out into businesses which have extended rapidly into miniature "multiples." Conference visitors intent on absorbing the atmosphere of the city might do worse than visit the pharmacies here described and depicted, but lest an inadequate idea of the size of the city be given, it should be pointed out that these are but a small selection of the total, which approximates to 320, even without the pharmacies of Bootle, Blundellsands and other outlying parts.

Boots, Ltd.,

first opened in Liverpool on January 4, 1896, the earliest branch being in Leese Street. Since then thirty branches have been started including, at Ranelagh Place, a branch which is open day and night for the sale of medical and surgical necessities. The principal branch of the city is at Boots Corner, Church Street.

Buck's Pharmacy,

179 Bedford Street, which celebrates a century of service this year, is probably the only remaining example in Liverpool of the pharmacy of an earlier era, in which window display had not become the all-important factor it is to-day. Here the proprietor, not being able to display his goods, had to rely more closely on his personal reputation with customers, both as a pharmacist and a friendly counsellor. That the pharmacy has been well supplied in this respect during its century of existence is evidenced by the fact that it has had only three owners during that period. James Smith Buck opened the pharmacy a hundred years ago and was followed by his son, Anthony Smith Buck. After being eighty-two years in the family, the business was taken over in 1919 by the present proprietor, Mr. Thomas Ashworth. Mr. Ashworth served his apprenticeship in Todmorden, Yorkshire, and qualified thirty years ago. He has maintained the pharmacy as far as possible in its former state and is proud of the fact that it is the only old-style pharmacy remaining in Liverpool to-day.

Budden & Co., Ltd.,

22 Lime Street, have a number of high-class pharmacies on both sides of the Mersey. The firm was founded in 1867 by the late Mr. William Budden, who later took his brother, Mr. Frederick Budden, into partnership. In 1908 the business became a limited company and Mr. J. L. Hirst was made a director. In 1922, on the death of Mr. William Budden, Mr. Hirst succeeded to the managing directorship. Mr. Hirst, who is well known in pharmaceutical circles, has for twenty-five years taken an active part in pharmaceutical politics. He was secretary of the Liverpool Chemists' Association for four years; president for the three years 1925-28. He is an original member of the Pharmaceutical Committee and its present chairman, in addition to being chemists' representative on the Liverpool Insurance Committee. Mr. Hirst is vice-chairman of the Local Conference Executive. He represents the Liverpool Branch of the Pharmaceutical Society on the committee of the Associated Learned Societies of Liverpool, and is also on the committee of management of the Liverpool City Technical College. Other branches of Budden & Co., Ltd., are at Cheapside and St. John's Lane.

William Burgess,

the name appearing over the pharmacy at 64 Whitechapel, refers to Mr. William Burgess, who founded it in 1813. Mr. W. J. Tristram, the present proprietor, acquired it in 1920 from the late Mr. McIntyre. Mr. Tristram, who qualified in

1919, served his apprenticeship with Mr. J. W. Mainprize, Otley, Yorkshire, and gained further experience with Evans Sons Lescher & Webb, Ltd., Allen Brothers and Mr. David Roberts, before commencing in business on his own account. Since then he has opened three branch establishments, each of which he endeavours to build up as far as possible on sales of his own proprietaries. Mr. Tristram is well known in pharmaceutical circles, being secretary of the local branch of the National Pharmaceutical Union (he succeeded the late Mr. W. H. Clubb as a member of the Executive last year). In addition he serves on the council of the Liverpool Chemists' Association and the Liverpool Pharmaceutical Committee. He is a member of the Liverpool Rotary Club and is on the board of management of St. Paul's Eye Hospital, in addition to municipal activities as representative for the Childwall Ward on the City Council. Mr. Tristram's branch businesses are at Longmoor Lane, Fazakerly, and Queen's Drive.

R. Clitherow,

117A Lodge Lane, is a comparative newcomer to Liverpool retail pharmacy, for it was only in 1930 that he opened his first business. Now, at the age of thirty-five, he is proprietor of eight pharmacies in various parts of the city, including Huyton, Knotty Ash, Allerton, Kensington, Wavertree Road, County Road and Smithdown Road. Mr. Clitherow conducts his shops on well-recognised business principles and has built up an effective organisation for dealing with all his pharmacies. He commenced his career as an apprentice to Mr. G. Kennedy, Park Road, Liverpool, and was later with Mr. Harold Lomax. He then joined the Royal North-West Mounted Police, Canada, leaving with the rank of sergeant, and returned to England to qualify. After serving for a time with Boots, Ltd., he went to Canada, the United States and China to widen his knowledge, and on returning commenced in business on his own account in Liverpool.

W. H. Clubb, Ltd.,

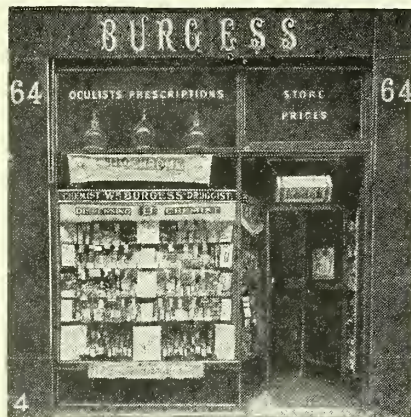
142 Smithdown Road, is one of the leading suburban pharmacies and was established forty-six years ago by the late Mr. W. H. Clubb, Ph.C. The business has always been run on orthodox lines. In December 1924 it was formed into a private limited company with Mr. W. H. Clubb as managing director and Mr. G. L. Clubb as a director. The late Mr. W. H. Clubb took an active part for many years in pharmaceutical affairs, being president of the Liverpool Chemists' Association in 1921-22, a member of the Liverpool Insurance Committee, chairman of the N.P.U. Executive in 1931, and a member of the N.P.U. Executive when he died on February 15, 1936. Mr. G. L. Clubb became managing director of the company on the death of his father. He served his apprenticeship under his father, and after qualifying in 1923 went to Mr. J. R. Cave's pharmacy in Southport. When the firm of W. H. Clubb, Ltd., was formed in 1924 he rejoined his father's business as a director and manager. Following the example set by his father, he has taken an active interest in pharmaceutical affairs on Merseyside. After serving as vice-president of the Liverpool Chemists' Association during the 1933-34 session, he succeeded the late Mr. Harold Wyatt, Ph.C., as president in 1934 and retained that office until April this year, when he was succeeded by Mr. John Rae. Mr. Clubb is a member of the Pharmaceutical Committee and the N.P.U. branch committee and is secretary of the local finance committee for the Conference. There is a branch of W. H. Clubb, Ltd., at 127 Picton Road, Wavertree.

A. S. Furniss,

531 Prescott Road, is in a commanding position at the junction of a number of cross-roads in what was a suburban area of Liverpool only a few years ago. The business was founded in 1907 and Mr. Furniss took it over in 1909. After serving his apprenticeship with his father in Rocky Lane, Liverpool, he joined Mr. Parker, of Huyton, and was afterwards manager for Mr. Ashworth, of Seaforth, for eight and a half years before opening in business on his own account. Mr. Furniss was secretary of the Liverpool Chemists' Association for two or three years, including that in which the Conference last visited Liverpool; he is a member of various committees for this



LIVERPOOL PHARMACIES

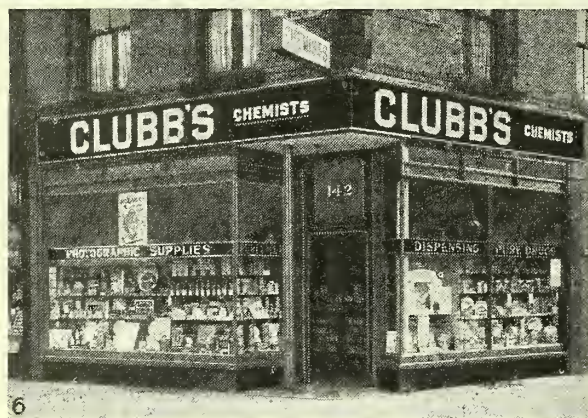


1. BUCK'S PHARMACY
(T. Ashworth),
179 Bedford Street

2. BOOTS, LTD.,
9, Ranelagh Place

3. BUDDEN & CO.,
LTD.,
22 Lime Street

4. WILLIAM BURGESS
(W. J. Tristram)
64 Whitechapel



5. R. CLITHEROW,
117a Lodge Lane

6. W. H. CLUBB, LTD.,
142 Smithdown Road

7. A. S. FURNISS,
531, Prescott Road, Old Swan

8. CLAY & ABRAHAM, LTD.,
87 Bold Street

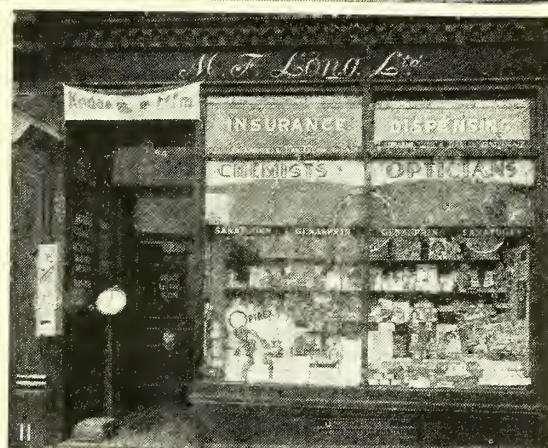
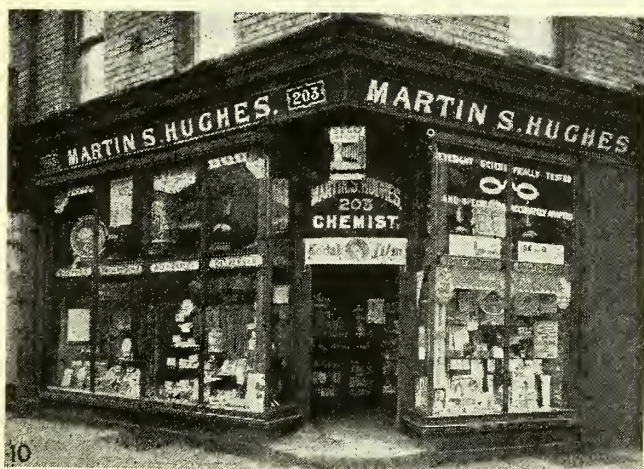


PHARMACIES

of the City of

LIVERPOOL

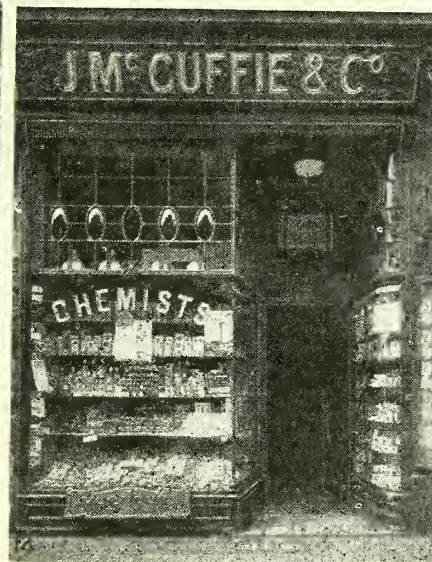
and District



9. B. HALE,
86 Everton Road

10.
MARTIN S. HUGHES,
203 County Road,
Walton

11. M. F. LONG, LTD.
(L. Moreton Parry)
94 Smithdown Road



12. A. LAWRENCE, 44 Great Charlotte Street

13. L. W. MUSSELL, LTD., 101 St. Mary's Road,
Garston

14. JOHN MCGUFFIE & Co., LTD. (J. Milling)
10 Castle Street



year's Conference. His three sons have all taken up professional careers, one being a doctor, another a chemist and a third a dentist.

B. Hale,

86 Everton Road, owns a business the history of which dates back at least seventy-three years. It was established in 1864 by Mr. C. H. Robinson. Mr. Benjamin Hale took over from Mr. F. Tomlinson, the then proprietor, in 1928. Mr. Hale served his apprenticeship to Mr. C. M. Sleggs, of Liverpool, and attended the Liverpool School of Pharmacy before qualifying in 1920. During the war he served as a dispenser with the forces in Salonica, France and Italy. Before opening in business on his own account, Mr. Hale was chief chemist to John Thompson, Ltd., manufacturing chemists, Liverpool; he has since opened two branches. Mr. Hale is a member of the Pharmaceutical Committee and is secretary of the local entertainments committee. He is the proprietor of two branch businesses, one at 59 and the other at 303 Breck Road.

Martin S. Hughes,

203 County Road, Walton, has a business on one of the main thoroughfares out of the city. Born in Flint, of Welsh parentage, he comes of a family of chemists. His father was a chemist at the old works of Muspratt Brothers situated at Flint. Mr. Hughes himself served his apprenticeship in Liverpool to his great-uncle, who was the father of Mr. John Smith, at one time an honorary member of the Liverpool Chemists' Association. After studying at the Liverpool School of Pharmacy under the late Mr. R. C. Cowley, he qualified in 1898. With the exception of short periods of service in Chester and Ironbridge, he has spent the whole of his business career in Birkenhead and Liverpool. Mr. Hughes has taken a very active part in pharmaceutical affairs in Liverpool. He is an original member of the Pharmaceutical Committee, on which he has served continuously ever since, a record only equalled by two other Liverpool pharmacists, Mr. J. L. Hirst and Mr. L. Moreton Parry. Mr. Hughes has held the position of treasurer to the Liverpool Chemists' Association for the past fifteen years. He is also treasurer of the Liverpool Conference.

A. Lawrence,

44 Great Charlotte Street, has his pharmacy in the heart of Liverpool's business quarter. A brother of the late Mr. Samuel Lawrence, Oban, a chemist and druggist well known in Scotland, he was a student at the Liverpool School of Pharmacy in the days of Mr. J. S. Ward and Mr. R. C. Cowley. Mr. Lawrence holds a unique and distinguished place in Liverpool pharmacy by reason of his having been in business in the city for fifty-two and a half years. On May 10 last he completed twenty-seven years' business experience at his present address in Great Charlotte Street.

L. W. Mussell, Ltd.,

101 St. Mary's Road, Garston, stands in the busy quarter of an outlying district of Liverpool. Following a period of service with H.M. forces, Mr. L. W. Mussell qualified in 1920. Two years later, after managing a business for a Bristol chemist, he purchased the business at St. Mary's Road, Garston, forming a limited liability company with his wife as co-director. In more recent years, Mr. Mussell has opened branches in the residential neighbourhoods of Aigburth and Hunt's Cross. He takes a keen interest in pharmaceutical politics and is a member of the Pharmaceutical Committee, the N.P.U. Branch committee and the council of the Liverpool Chemists' Association. A branch of the business is situated at Macketts Lane, Hunts Cross.

W. E. Shepherd,

41 Litherland Road, Bootle, controls one of the oldest pharmacies in Bootle. Situated on a road which at one time provided the main artery through Bootle village, the business was founded in 1859 by Mr. A. Albright and taken over by Mr. Shepherd's father in 1919. The present proprietor served his apprenticeship to his father in Bradford, qualifying in 1922 from the Liverpool School of Pharmacy, and taking over the business from his father in 1931. Mr. W. E. Shepherd has been

a member of the council of the Liverpool Chemists' Association for some time past and is at present secretary of the Association and of the housing committee of the Conference. He is also secretary of the Bootle Pharmaceutical Committee.

G. R. Tharratt, Ltd.,

4 Myrtle Street, have a pharmacy situated near the "hospital quarter" of the city. The business was founded in 1824 by Messrs. Rawle & Wright and was taken over by the present proprietor, Mr. G. R. Tharratt, Ph.C., forty years ago. Mr. Tharratt served his apprenticeship in Lincolnshire and took the Major examination in 1887. When the last Conference took place Mr. Tharratt was on the Local Committee. He was secretary of the Liverpool Chemists' Association about twenty years ago, during the presidency of Mr. R. C. Cowley, a former principal of the Liverpool School of Pharmacy. The business is now a limited company (G. R. Tharratt, Ltd.), and there is a branch at 42 Fenwick Street.

J. G. Wallbridge,

227 Kensington, this year celebrates the fiftieth anniversary of his qualification, for it was in 1887 that he qualified. Mr. Wallbridge was born within a stone's throw of Liverpool Cathedral in 1866, and commenced his apprenticeship with Mr. Caley, a shipping and dispensing chemist, of Walton and Bootle, in 1879. He passed the Preliminary examination in 1881 and the Assistants' examination of the Apothecaries' Hall, London, in 1884. After his apprenticeship, he served for three years with Mr. John Jones, of County Road, Walton. He then became an assistant to Mr. David Vaughan, of Oswestry, Salop, in whose service he opened and managed a branch at Ellesmere. During that period he studied for the Jacob Bell scholarship, and although unsuccessful in carrying off the coveted prize, he remarks that the extra knowledge gained was well worth the effort. On qualifying in 1887, his name appeared in the pass list next to that of the late Mr. Edmund White. He studied at Luff and Woodland's School, London, and after qualifying returned to Mr. Vaughan's Ellesmere pharmacy. Mr. Wallbridge subsequently went to Ince, near Wigan; later purchased an old-established business in Stalybridge which he disposed of; and opened a new business in St. Helens in 1891, adding his present Liverpool business as a branch in 1909. He took a great interest in photography at that time, and is probably one of the few who taught photography in a technical school. It was this interest in photography that engendered a keenness for optics and in 1899 he took his F.S.M.C., in 1924 becoming F.B.O.A. Mr. Wallbridge has been a member of the Liverpool Chemists' Association since 1897, and has been on the Association's council for over thirty years. He was vice-president in 1928, president in 1929, and when the Conference was last in Liverpool he was on the Local Committee. He is on the housing committee of this year's Conference. Mr. Wallbridge still keeps up the interest in field botany which he commenced in Shropshire, and frequently goes wild-flower hunting on early closing days.

Ward & Humphreys, Ltd.,

38 Allerton Road, serve one of the newer quarters of Liverpool. The managing director of the company (Mr. William E. Humphreys) is local secretary of the Liverpool Conference. Educated at Liverpool Institute, his apprenticeship, served with Boots, Ltd., was interrupted by the Great War. As a member of a territorial field ambulance attached to the 29th Division, he was present at the landing and evacuation of Gallipoli, also serving in France and Germany. On demobilisation, Mr. Humphreys qualified from the Liverpool School of Pharmacy in 1920, remaining with Mr. Humphreys Jones for a period as demonstrator before gaining further experience in the pharmacy of Clay and Abraham, Ltd., Bold Street, Liverpool. In 1924 he joined with Mr. William Ward, who served his apprenticeship in Keighley and had further experience with Evans Sons Lescher & Webb, Ltd., and Boots, Ltd., and the business at Allerton Road was opened. In 1927 a branch at 177 Rose Lane was added. The company has recently taken over a business at Woolton, established in 1846 by Mr. R. Warry. Until recently, Mr. Humphreys was secretary of the Liverpool Chemists' Association and the Liverpool Branch of the Society. He is now vice-president of the Association, a member of the Liverpool Pharmaceutical Committee and on the committee of the Liverpool Branch of the N.P.U.



15. A. FAIRBAIRN,
Cole's Pharmacy,
Blundellsands

16. T. S. WOKES,
Aigburth Boulevard,
Grassendale



LIVERPOOL PHARMACIES

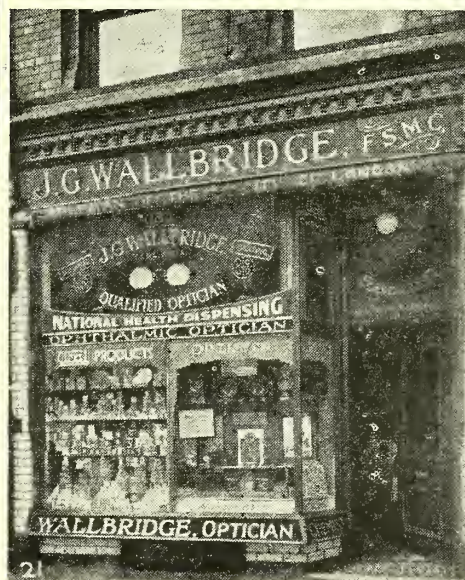
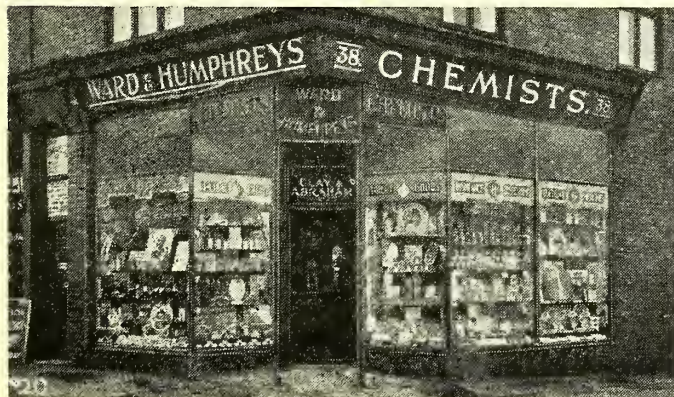
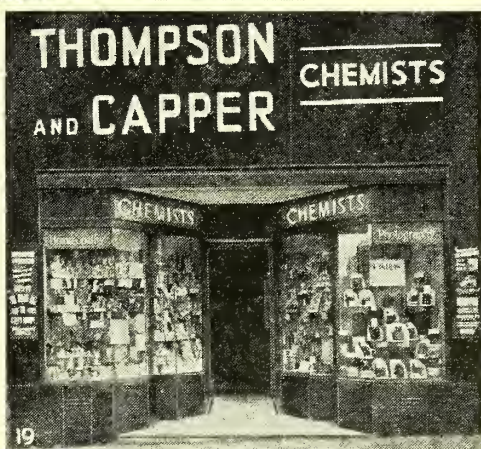
17. W. E. SHEPHERD,
41 Litherland Road, Bootle

18. G. R. THARRATT,
4 Myrtle Street

19. THOMPSON & CAPPER
(Taylors, Ltd.)
4 Lord Street

20. WARD & HUMPHREYS,
LTD.,
38 Allerton Road

21. J. G. WALLBRIDGE,
227 Kensington



"C. & D." Retail Price List

THE index of drug prices has again advanced slightly, the figure for June being 152.6 against 147.0 in the corresponding month last year. The advances are fairly widely distributed, and although in many cases the change is small, attention should be paid to the quoted prices or loss of profits may occur. In surgical dressings there was also an advance, the figure being 138.5 against 136.5 in the corresponding month last year. Here, again, attention should be called to the wide distribution of the changes. The appropriate dispensing and selling prices are given in the list for the revised buying prices quoted.

Trade Notes

CLOSED FOR OUTING.—Morny, Ltd., New Burlington Street, London, W., announce that their factory, warehouse and offices will be closed on July 10 for the annual staff outing.

ANNUAL OUTING.—Burgoyne, Burbidges & Co., Ltd., East Ham, London, E.6, inform us that their offices and works will be closed on July 17 on the occasion of the annual summer outing.

NEXT SEASON'S MALT EXTRACT.—Jeffreys, Miller & Co., Ltd., Leyland Mills, Wigan, elsewhere in this issue call attention to the variety of malt extract preparations they manufacture and will send samples and prices of them on request.

PACKED PASTILLES.—Paramount Products, Ltd., Britannia House, Bradford, invite chemists to write for samples and details of a bonus offer relating to their pastilles wrapped in transparent tissue. These products are supplied on cards and in display outers.

CALENDARS FOR 1938.—Dudley & Co., Ltd., 451 Holloway Road, London, N.7, have issued an illustrated list (No. C.D. 1759) showing the designs and giving details of the calendars they are offering for 1938. A copy of the list will be sent on request.

CARTONS FOR TABLETS.—Alf Harrison & Sons, Ltd., Burley Road, Leeds, 4, are making an offer of considerable interest to chemists who pack their own tablets. The cartons concerned are illustrated on another page, and specimens will be sent to any of our subscribers who write for them.

PORTABLE APPARATUS FOR GAS AND AIR ADMINISTRATION.—The British Oxygen Co., Ltd., East Lane, Wembley, have introduced the Queen Charlotte Portable Gas and Air Machine for use mainly by midwives. Its outstanding features are safety, low cost, portability, compactness and simplicity.

MUSCATOL.—F. A. Rogers, 1 Beaumont Street, London, W.1, are about to commence national advertising in respect of Muscatol, a preparation which for many years has had a well-merited reputation as a preventive of insect-bites. It is packed in four sizes, and chemists can obtain supplies through the usual wholesale channels.

WARNER PRODUCTS.—William R. Warner & Co., Ltd., Power Road, Chiswick, London, W.4, who recently adopted a five-day week (see *C. & D.*, 1937, 1, 612), state that in cases of emergency supplies of their products, including dispensing sizes, can be obtained at all hours from W. Martindale, in association with John Bell & Croyden, 50 Wigmore Street, London, W.1.

SKOL SUN LOTION.—Skol Products, Ltd., 1 Rochester Row, London, S.W.1, have introduced a smaller size of their sun lotion. The advertising campaign arranged in connexion with this proprietary covers most of the leading magazines and newspapers. To enable chemists to link up with this publicity, some attractive display material is available, and there is a bonus given on certain orders placed direct with the company.

B.D.H. STANDARD STAINS.—The British Drug Houses, Ltd., Graham Street, City Road, London, N.1, have sent us a copy of a new issue of a booklet dealing with the B.D.H. standard stains and their bacteriological, histological and pathological applications. The brief notes appearing in earlier issues on methods of using B.D.H. stains have been revised and substantially extended in this edition. The booklet is available free of charge.

Trade-Mark Applications

The figures in parentheses refer to the classes in which the marks are grouped. A list of classes and particulars as to registration are given in "The Chemist and Druggist Diary and Year-Book," 1937, p. 338.

(From "The Trade Marks Journal," June 16, 1937)

- "SLAM"; for photographic chemicals (1). By Williamson, Morton & Co., Ltd., 309 Dobbies Loan, Glasgow, C.4. 577,248.
- "BANIFEX"; for medicinal chemicals (3). By A. E. Ellen, The Square, Storrington, Sussex. 575,276. (Associated.)
- "VIOSULFAL"; for medicated preparations containing sulphur (3). By Viosulfal, Ltd., 4 Finsbury Court, London, E.C.2. 575,772. (Associated.)
- "RUFFEX"; for medicinal chemicals (3). By British Ethical Proprietaries, Ltd., 3 Laurence Pountney Hill, London, E.C.4. 575,853.
- "CENOVITA"; for medicinal yeast (3). By M. Rippengal, 23 Bedford Street, London, W.C.2. 576,296. (Associated.)
- "BONAMI"; for medicated preparations for external use, laxative and tonic medicines, etc. (3). By Noury's Pharmaceutical Laboratories, Ltd., Armour House, St. Martin's-le-Grand, London, E.C.1. 569,742. (Associated.)
- "NUCLOGEN"; for medicinal chemicals (3). By Aristopharm A.-G., Elisabethenstrasse, 56, Basle, Switzerland. 572,848.
- "QUINIMAXA"; for medicated preparation for malaria (3). By Société de Financement Industriel et Commercial (3), 154 Avenue de Malakoff, Paris (16e). 576,656.
- "BOZ"; for medicinal chemicals (3). By Meggeson & Co., Ltd., Llewellyn Grove, Bermondsey, London, S.E.16. 576,934. (Associated.)
- "CALPRU"; for medicinal chemicals (3). By Pierson, Morrell & Co., Ltd., Queen's Road, Barnet, Herts. 577,030.
- "ASOPICOL"; "CRESOPICOL"; for medicinal chemicals (3). By W. R. Warner & Co., Ltd., Power Road, Chiswick, London, W.4. 577,065/066. (Associated.)
- "VOLPAR"; "MANDECAL"; for medicinal chemicals (3). By The British Drug Houses, Ltd., 16 Graham Street, City Road, London, N.1. 577,094/221.
- "MAXADE"; for surgical instruments (11). By Peto Scott Co., Ltd., 77 City Road, London, E.C.1. 574,573. (Associated.)
- Drawing of wall with name "BARO"; for surgical instruments (11). By H. Barrow, Belle Vue Road, Paignton, Devonshire. 576,951.
- "BOURJOIS"; for perfumery, etc. (48). By Bourjois, Ltd., Queen's Way, Croydon, Surrey. 567,994.
- "MAYKISS"; for perfumes (48). By Sussex Products Co., Ltd., Alexandra Works, Terrace Road, St. Leonards-on-Sea. 575,516.

(From "The Trade Marks Journal," June 23, 1937)

- "SENTRY"; for vermin-destroying preparations (2). By G. T. Evans, "Maesyrawel," Hermon, Glogue, Pembrokeshire. 575,228.
- "ACRIFOL"; for veterinary chemicals, etc. (2); for medicinal chemicals (3). By Boots Pure Drug Co., Ltd., 37 Station Street, Nottingham. 575,996/997. (Associated.)
- "VIGORINA"; for tonic medicine, excluding pills (3). By Noury's Pharmaceutical Laboratories, Ltd., Armour House, St. Martin's-le-Grand, London, E.C.1. 569,764. (Associated.)
- "PHILENTEROL"; for a vaccine for treatment of infections of the kidney, etc. By P. P. P. Astier, 45 rue de Docteur Blanche, Paris. 572,095.
- "CHOLOGEN"; for medicated preparations (3). By Aristopharm A.-G., Elisabethenstrasse 56, Basle, Switzerland. 572,847.
- "JOY-STEP"; for medicated adhesive plasters (3). By E. Taylor, Ltd., Monton Fields Road, Monton, Eccles. 573,131. (Associated.)
- "VITAGRAN"; for medicated preparations for constipation (3). By Pharmax, Ltd., 6 St. Bride Street, London, E.C.4. 573,164.
- "FEMILAN"; for medicaments, excluding gland extracts (3). By Allied Laboratories, Ltd., King William Street House, Arthur Street, London, E.C. 576,148.
- "THE OLD MAIDS"; for medicines (3). By L. & M. Langer, Ltd., 321 Bethnal Green Road, London, E.2. 575,820.
- "ZIODROL"; for medicinal chemicals (3). By Hough, Hoseason & Co., Ltd., Sun Buildings, Bridge Street, Manchester. 576,514.
- "JUNOX"; for medicated tablets (3). By Munroe's Juniper, Ltd., 4 Victoria Arcade, London, S.W.1. 576,621.
- "PACYL"; for medicinal chemicals (3). By Veritas Drug Co., Ltd., 94 Clerkenwell Road, London, E.C.1. 577,354.
- "KEEZOREL"; for medicinal chemicals (3). By R. G. Davies, 21 George Street, Pontypool, Mon. 577,392.
- "TENSOPLAST"; for unmedicated surgical instruments (11). By T. J. Smith & Nephew, Ltd., 5 Neptune Street, Hull. 577,318. (Associated.)

Marriages

EWEN—McCALLUM.—At John Knox Church, Aberdeen, on June 30, William Barclay Ewen, M.P.S., to Jessie J. McCallum, M.P.S.

GARNHAM—ALLENSBY.—At St. Paul's Church, Cambridge, on June 29, George Henry Garnham, M.P.S., to Doris Mary Allensby.

GREIG—BERTRAM.—At Roseburn Church, Edinburgh, on June 23, Stewart H. Greig to Agnes McLeod Bertram, M.P.S.

JOHNSTON—HASLETT.—At the Second Presbyterian Church, Antrim, on June 30, J. S. Johnston to Nance Alison, eldest daughter of Major Horace R. Haslett (J. & J. Haslett, Ltd., manufacturing chemists, Belfast).

PYE—JEFFREYS.—At St. John's Church, Shrewsbury, recently, by the Rev. T. A. Pye, M.A., LL.M., and the Rev. H. W. Stephenson, T. E. Barlow Pye, M.P.S., Blairgowrie and Shrewsbury, to Phyllis M. Jeffreys, Shrewsbury.

SMITH—GILCHRIST.—At Paisley, on June 22, Dugald Smith, M.P.S., F.S.M.C., to Mary B. Gilchrist.

TURNER—MARTIN.—At Holy Trinity Church, Lenton, Nottingham, on July 1, Stanley Howard Turner, M.P.S., to Mary Martin.

TWISS—HARTLEY.—At Water Lane Methodist Church, Wilmslow, Cheshire, on June 19, Edward Whalley Twiss, M.P.S., Warrington, to Margaret Gertrude Hartley.

Deaths

BISSET.—Recently, Mr. Arthur William Bisset, chemist and druggist, Briarwood, Stonehaven. Mr. Bisset qualified in 1896.

HODDER.—At Stanmore, Winchester, recently, Mr. Robert Barry Hodder, Ph.C., aged fifty-eight.

LAWRENCE.—Recently, Mr. Reuben Richard Samuel Lawrence, chemist and druggist, 43 Gardner Street, Brighton, aged forty-four.

OWEN.—At "Conovium," 69 Cornerswell Road, Penarth, Glam., on July 5, Mr. Ivor Owen, M.P.S., M.I.C.O., aged fifty-five. Mr. Owen, who was born at Bettws-y-coed, had been in business on his own account for the past eight years at Penarth. He is survived by a widow, a son and a daughter.

REDPATH.—At his residence, 7 Queen Street, Ballymoney, on July 4, Mr. William Redpath, Ph.C. Mr. Redpath, who served his apprenticeship with Grattan & Co., Ltd., Belfast, was registered with the Pharmaceutical Society of Ireland in 1892, and eventually set up for himself in Ballymoney. He became a licentiate of the Pharmaceutical Society of Northern Ireland in 1925.

REES.—At Port Talbot, on June 17, Mr. Daniel Iltyd Rees, chemist and druggist, aged forty-one.

Personalities

MISS GWENDA VAUGHAN, daughter of Mr. E. R. Vaughan, B.Sc. (Vaughan & Jones, Ltd., chemists), Bangor, has been awarded the M.B. Ch.B. degree of Liverpool University.

MR. PERCY CHADWICK, Blackley, manager of the dispatch department of James Woolley, Sons & Co., Ltd., Manchester, has been appointed a justice of the peace for the city.

MR. BRIAN G. SANDERS, younger son (aged twenty) of Mr. J. F. Sanders, M.P.S., has been successful in passing the Fellowship Examination of the Spectacle Makers' Company.

The presentation of the medal of the Order of the British Empire to Mr. F. E. Bullen, senior pharmacist of H.M. Prison Service, was made on July 1. The ceremony was performed by Mr. H. R. Scott, C.B., chairman of the Prison Commission. The medical staff commemorated the occasion by presenting Mr. Bullen with a miniature replica of the decoration.

MR. R. N. ROBSON, son of Mr. W. F. Robson (of the representative staff of C. J. Hewlett & Son, Ltd., manufacturing chemists, London), has passed the first examination in medicine of the Royal College of Surgeons, Edinburgh.

MISS EILEEN I. SHORT, B.Pharm., B.Sc., has obtained the degree of Doctor of Philosophy (in organic chemistry) of London University. Dr. Short is the first student to gain this distinction as the result of study after the Inter. B. Pharm. at Brighton Technical College. She worked under Dr. E. R. Parken, who obtained his Ph.D. (Lond.) in 1933 from the College.

MR. JOHN CHRISTIE, M.P., president of the South African Pharmacy Board, called at the offices of THE CHEMIST AND DRUGGIST this week prior to his return. He sails on the "Stirling Castle" from Southampton on July 9. Mr. Christie came over with other South African delegates to the Coronation, and to the Imperial Conference. Though official duties have taken up most of his time, he has managed to include a fair amount of sight-seeing, having travelled as far north as John o'Groats and as far south as Eastbourne, and also had a trip to Czechoslovakia.

MR. SAMUEL SCHWARZ (managing director, Polak & Schwarz, Ltd.) celebrated his twenty-fifth anniversary of joining the firm on July 1. At Zaandam, Holland, in the presence of Mrs. S. Schwarz, her three sons, the directors, staff and employees from Zaandam and Hilversum, and representatives of the associated companies in London, Berlin, Paris, New York, Milan, Shanghai, etc., Professor Leo Polak (president) presented Mr. Schwarz with the gold medallion and testimonial which is given to every employee of Polak & Schwarz after twenty-five years' service. On behalf of the employees of Zaandam and Hilversum, Mr. Polak presented Mr. Schwarz with a new eight-cylinder car, and this was followed by presentations on behalf of the associated companies, personal presentations, addresses of welcome, and telegrams of congratulations. Speeches were also made by Mr. S. Schwarz's mother, Dr. Bruske (representing the shareholders), Mr. A. Schwarz (director), Dr. Reclaire (Hilversum technical staff), Mr. Van Witsen (manager, export department), Mr. K. Bohemen (Polak & Schwarz (England), Ltd.), and Mr. Davids (the oldest employee), who presented Mr. Schwarz with his portrait in oils painted by a modern Dutch artist. Mr. S. Schwarz thanked all present for the presentation and gifts. Before the conclusion of the ceremony, all employees who had completed twenty-five years' service were presented by Mr. S. Schwarz with a personal memento.



MR. S. SCHWARZ

Recent Wills

MR. JOHN PATERSON THOMSON, J.P., M.P.S., of Cairnlea, Jackson Street, Penicuik, Midlothian, who died on February 28 last, left personal estate valued at £5,290.

MR. HORACE COULSON, 44 Bridge Street, Cambridge, chemist and druggist, who died on January 30 last, aged sixty-four, has left estate gross value £1,309, with net personalty £1,176.

Coming Events

Tuesday, July 13

Association of Pharmaceutical Employees, 17 Bloomsbury Square, at 8.45 p.m. Meeting.

EXHIBITIONS.—Royal Sanitary Institute Exhibition and Congress, Birmingham, July 12 to 17; Television, Science Museum, Kensington, London, S.W., throughout the month.

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CONTENTS

PAGE	PAGE
C. & D. Retail Price List ... 38	Liverpool Pharmacies and Pharmacists ... 33
Coming Events ... 39	Marriages ... 39
Company News ... 31	News of the Week ... 27
Correspondence:—	Personalities ... 39
Letters ... 49	Pharmaceutical Society of Great Britain:—
Miscellaneous Inquiries ... 50	Council Meeting ... 42
Subscribers' Symposium ... 49	Recent Wills ... 39
Deaths ... 39	Retrospect ... 50
Editorial Articles:—	Scottish Notes ... 29
Invoices by Air Mail ... 41	Sporting Events ... 32
Chemical Industry Production ... 41	Topical Reflections ... 30
Atmosphere and Comfort ... 41	Trade Marks ... 38
Gazette ... 31	Trade Marks B.I.I. ... 43
Irish Notes ... 30	Trade Notes ... 38
Items in Parliament ... 32	Trade Report ... 45
Legal Reports ... 31	U.S.A. Trade Notes ... 48

Invoices by Air Mail

In recent issues of THE CHEMIST AND DRUGGIST we have more than once called attention to rising costs. A new aspect of this matter has arisen in the course of the last few days in connexion with air transport. At first sight this matter may seem somewhat remotely connected with the drug trade, but actually it is of considerable importance to those whose business is concerned with overseas trade. The Postmaster-General recently announced that all mails for South and East Africa would be sent by air, and, as is well known, it is hoped eventually to extend this service to Australia and other parts of the British Empire. The cost of sending letters by air mail is 1½d. per half-ounce, whereas formerly when sent by sea the rate was 1½d. for the first ounce and 1d. for every additional ounce. It will therefore be seen that the new rate is much dearer than the old.

	Old Rate	New Rate
2 oz.	2½d.	6d.
8 oz.	8½d.	2s. od.
12 oz.	1s. 0½d.	3s. od.
4 lb.	4s. 0½d.	12s. od.

Invoices for goods sent overseas are usually required in triplicate; and as many manufacturers type their invoices on paper which might be said to be approaching the thickness of wallpaper, it is evident that the cost of sending these invoices to Africa involves not only a heavy additional expense to the exporter, but in the case of, say, an invoice for a small amount of goods, the postage might well absorb the whole of the profit or commission as the case may be. In view of the likelihood of the extension of the air mail service, it is suggested that manufacturers should investigate the possibility of typing their invoices on the special light air mail paper, which can be bought at any stationer's.

Chemical Industry Production

ISSUED rather too late to be of the fullest service the census of production for 1935 of chemicals, etc., published by the Board of Trade, is of interest. In general the output of these groups of products in 1935 showed an increase over

production in 1934. It is, however, noticeable that the production values of "technical fine chemicals" and "medicinal fine chemicals" show a rather substantial decline in 1935, compared to the output values in 1934. On the other hand, the 1935 values of "proprietary medicines" and "pills, tablets, etc.," are in excess of the 1934 figures. Do these figures of the four main groups indicate the trend of the retail trade? One of the chief increases is that of aspirin with an output of 1,466,000 lb. (£175,000) compared with 1,243,000 lb. (£152,000) in 1934. Exports also increased by some 54,000 lb. in 1935 to 275,000 lb., while retained imports were only 13,000 lb. against 32,000 lb. in 1934. The net quantity available in 1935 for home consumption, therefore, would be 1,204,000 lb., which represents no less than 1,685,600,000 five-grain tablets. The production of quinine and salts showed a decline of about 100,000 oz., the 1935 output being 2,463,000 oz. (£259,000). The quantity of ointments and liniments manufactured in 1935 was 47,800 cwt., valued £665,000, a slight increase on the 1934 figures. The home manufacturers' value of proprietary medicines (excluding pills, tablets, etc.) in 1935 reached a total of £4,566,000, compared with £4,226,000 in 1934. The value of pills, medicated lozenges, tablets, capsules, etc., also increased from £3,189,000 in 1934 to £3,280,000 in 1935. The quantity of insulin and its salts produced in 1935 was approximately the same as in 1934, but the value was £175,000 and £183,000, respectively. Infants' and invalids' foods (including malt extract) manufactured in 1935 reached a total value of £3,030,000, with no comparable figure given for 1934. Chloroform production in 1935 amounted to 754,000 lb., being 10,000 lb. in excess of the 1934 output. The output of "technical fine chemicals" in 1935 declined from 8,508,000 lb. in 1934 to 6,713,000 lb. in 1935, and that of reagent chemicals increased from 628,000 lb. in 1934 to 659,000 lb. in 1935. The production in 1935 of synthetic perfumery, chemicals and isolates and their derivatives increased to 986,000 lb., compared with 904,000 lb. in 1934, while the output of medicinal fine chemicals fell from 5,434,000 lb. in 1934 to 5,305,000 lb. in 1935. The aggregate value of the 1935 production of drugs, medicines, and medicinal preparations amounted to £18,309,000, against £16,940,000 in 1934. The total value of all essential oils manufactured in this country in 1935 amounted to 301,200 lb. (£109,000), compared with 309,300 lb. (£108,000) in 1934.

Atmosphere and Comfort

THE subject of air conditioning is approached from the direction of physiological reactions in an article by C. P. Yaglou ("Journal of the American Medical Association," 107,22,1708). The writer discusses the mechanisms for regulating heat within the body. According to the prevailing school of thought, the control system tending to maintain a temperature equilibrium in the body is called into play by nerve endings conducting their messages from the skin surface; an alternative view is that a change in the blood temperature stimulates the central nervous system. Organs producing heat include the muscles, liver and endocrine organs; heat loss is effected by the blood vessels of the skin and lungs and the sweat glands. Rise of external temperature causes dilatation of the blood vessels of the skin; more blood flows, raising the temperature and thus increasing the loss of heat, the rise being least in the forehead and trunk and greatest in the extremities. When this apparatus is insufficient the sweat glands are called into action.

The author attempts to relate these facts to the conditions produced by or aimed at in air-conditioning plants. He gives the four atmospheric factors affecting comfort as temperature, radiation, air movement, and humidity. Humidity he is inclined to dismiss, for the reason that the human body has no receptors for detecting variations in humidity. Temperature and air movement (draughts) are concluded to be the important factors. His observations regarding temperature come a little strangely to British readers, on account of the temperatures (70° to 74° F.) which he regards as normal; but his observations on draughts are valuable. Frequent changes of atmospheric temperature and barometric pressure are cited as causes of nervous instability and exhaustion, the feet being especially susceptible. Experiments are quoted suggesting that the body is more vulnerable to respiratory infections when the feet are cold, although the foot temperature may not be directly proportionate to floor temperature. Complaints of draught are reported as common when floor level temperatures were equal to or lower than the comfortable breathing zone temperature.

Pharmaceutical Society of Great Britain

Council Meeting

A FRIENDLY "DIG" at the lack of financial support given to the Benevolent Fund by Scottish members was a feature of the July meeting of the Council, held at Bloomsbury Square, London, W.C., on Wednesday, July 7, when the president (Mr. Thomas Marns) occupied the chair.

TUESDAY'S PROCEEDINGS

Among the business transacted by the Council at its meeting on July 6 were the following items:—

A letter was received from the National Pharmaceutical Union proposing a meeting of representatives of the Union and the Society to discuss the relative functions of the two bodies with a view to obviating overlapping. The president, vice-president and treasurer were appointed to represent the Society.

A letter was received from a manufacturing house deprecating the publication of the Council's notice concerning the sale of chlorodyne containing no morphine. The secretary was instructed to reply that the Council had considered all the relevant circumstances before directing the publication of the letter and that they had no wish to modify any of the opinions expressed in it.

A letter was received from the South African Pharmacy Board stating that the Board were prepared to consider on their merits individual applications from students who had received training in Great Britain for the recognition of that training for the purpose of the examination regulations of the Board.

A letter was received from the secretary of the Cambridge Branch, conveying a resolution of the Branch committee: "That all advertisements of pharmaceutical products by firms who supply pharmaceutical products for retail sale to firms other than those under the control of a registered pharmacist be refused by all the publications of the Society." The secretary was instructed to direct the attention of the Branch to previous correspondence on this question and to say that the Council had no additional observations to make.

Mr. Peck brought to the Council table a silver snuff-box presented to George Walter Smith by the Druggists Provident Association on August 20, 1841, upon his resignation from the secretaryship of the Association in order to become the first secretary of the Pharmaceutical Society of Great Britain (*C. & D.*, March 13, p. 311). A subscription was made by members of the Council at the table to enable the box to be purchased and presented to the Society.

DEATH

THE PRESIDENT, at the outset of the meeting on July 7, made appropriate reference to the death of Mr. Thomas Maben, Ph.C., who from 1884 to 1899 was a member of the Board of Examiners. Those who knew Mr. Maben, said Mr. Marns, would remember him as a fine type of pharmacist and a real Scottish gentleman. The president also paid a tribute to the late Sir Squire Sprigge, editor of "The Lancet."

WELCOME TO MR. FRANKLIN

THE PRESIDENT referred to the co-optation of Mr. Franklin in the place of the late Mr. Simmons as a member of the Council, and explained that he owed Mr. Franklin an apology for not having given him an official welcome before. Like his colleagues, however, he had been so accustomed to seeing Mr. Franklin working in the interests of pharmacy that he had completely overlooked the fact that he was new on the Council. He now wished to welcome Mr. Franklin, and he hoped Mr. Franklin would be happy in his new sphere of service for pharmacy and be spared for many years to continue his good work.

MR. FRANKLIN, in returning thanks, expressed appreciation of the many kindnesses he had already received at the hands of the members of the Council. He realised that the work he would be called upon to do would have its difficulties, and he was very grateful to think that he would have the support of his colleagues.

REGISTRATION ITEMS

Six persons were elected as student-associates of the Society, and two persons were restored to the Register as student-associates. Twenty-three persons were restored to the Registers of Pharmaceutical Chemists and Chemists and Druggists, and the registrar was directed to remove from the Register of Premises the addresses of a number of pharmacists on account of non-payment of the retention fee. The registrar reported that twenty-nine persons had been registered as apprentices or students.

Several persons were registered under reciprocity arrangements in Northern Ireland and certain British Dominions.

ANNIVERSARIES

THE PRESIDENT announced that this month marked important events in the lives of two honorary members of the Society. Professor Army was retiring from the position of Dean of the College of Pharmacy, Columbia, where he had succeeded Dr. Rusby; and Dr. Hoffman, secretary of the International Pharmaceutical Federation, was celebrating his fiftieth anniversary in pharmacy. He was sure the Council would wish to extend their congratulations to both gentlemen. The Council heartily concurred in the suggestion.

EDUCATION COMMITTEE

The report of the Education Committee, presented by Mr. ROWSELL, stated that the Committee held a preliminary discussion on the question of the decline in the number of registrations as apprentice or student, referred to at the last meeting of Council, and asked the secretary to submit certain data at the next meeting. The Committee had before it a recommendation from Dr. Harrison that certain minor alterations should be made in the syllabus for the Diploma in Biochemical Analysis. They now recommended two changes.

It was recommended that Heriot-Watt College, Edinburgh, be recognised for the purposes of the B.Pharm. and Pharmaceutical Chemist Qualifying examinations for two years on certain conditions. It was reported that the Hull and District Branch had determined that the time for private study or attendance at classes, referred to in the draft articles of pupilage, should be six hours a week, such hours to be distributed at the master's discretion.

MR. ROWSELL said that with regard to the preliminary discussion of the registration of apprentices or students, the Committee had decided to ask the secretary to supply them with a considerable amount of information. Referring to the diplomas in biochemical analysis, he mentioned that no fewer than ninety-four had been granted since 1933, when the diploma was instituted, and he felt the distinction must be useful to those who obtained it.

MR. JACK spoke with satisfaction of the decision to recognise the Heriot-Watt College. He wished to express the thanks of Scottish members on the result that had been achieved.

BENEVOLENT FUND.

The report of the Benevolent Committee showed that twenty-two applications had been considered and grants made or now recommended ranged from £4 to £39. Special contributions were acknowledged and included £15 3s. from the Bristol Branch, £10 10s. from the Colchester and District Branch, and £10 10s. from the Western (London) Pharmacists' Association.

MR. ANTCLIFFE, in submitting the report of the Benevolent Fund Committee, pointed out that there were fourteen or fifteen cases, among those who had applied for assistance, of persons between thirty and sixty years of age. He also drew attention to the number of members of the Society living in Scotland who sought help from the fund.

MR. JACK, in accepting what he described as a challenge to Scotland, said there was no need to discuss the question in committee, and asked that it should be considered in public. He believed Scottish members were getting at least three times as much as the amount being contributed by their fellow pharmacists in the North. While it was traditional for the Scottish

race to take as much as they could get for nothing, he did not think the present position was satisfactory. He felt sure, however, that once his colleagues in Scotland realised the position they would be ready to put their hands in their pockets to help such a deserving cause. Those who needed help were worthy of the utmost sympathy, and he and the vice-president would take to heart what had been said by Mr. Antcliffe and bring the needs of the fund to the notice of the members in Scotland.

THE VICE-PRESIDENT said he did not think the position had been put quite fairly, for while it must be admitted that there was more demand for assistance in proportion by Scottish members than those in England, special efforts to raise money for the fund had been made from time to time and had been successful.

MR. PARRY said he noticed that recently there had been a larger number of applications for help from all parts of the country than used to be the case. Some of them must have been turned down, and it would be interesting to know the ground for that action. In a time of boosting prosperity it was evident that some pharmacists were having a pretty bad time. A special effort should be made to raise more money.

WAR AUXILIARY BENEVOLENT FUND.

The report of the Committee of this fund showed that six applications had been considered, and grants made or now recommended ranged from £26 to £52. The report for the three months ended June indicated that thirteen grants amounting to £360 had been made.

GREENISH MEMORIAL SCHOLARSHIP

THE PRESIDENT announced that the committee of the Greenish memorial scholarship had considered twelve applications, and recommended that it be awarded to Edgar Henry Fagg.

FINANCE COMMITTEE

The financial statement showed that receipts since the last meeting, including a balance of £21 15s. 4d., amounted to £21,107, comprising the following items:—Retention fees, £392 3s. 6d.; premises fees, £298 4s.; subscriptions, £11 0s. 6d.; College — School of Pharmacy, 14s.; College — Pharmacological Laboratories, £338 0s. 1d.; registration fees, £73 10s.; restoration fees and certificates of qualification, £121 10s. 6d.; examination fees, £15,876; penalties and expenses, £62 2s. 6d.; Register correction service, £1 11s. 6d.; "Pharmaceutical Journal," £2,155 1s. 1d.; Pharmaceutical Press, £1,690 0s. 7d.; rentals, £25; F.S.S.U. contributions, £30 2s. 4d.; S.S.S.S. refund, £2 4s. 8d.; Insurance Commission, £6 1s. 6d.; sundries, £2 1s. Payments made at the last meeting amounted to £9,647 16s. 6d., and £10,000 had been transferred to deposit account, leaving a balance of £1,459 6s. 7d. The balances on the other accounts were:—Benevolent Fund (current account), £7 3s. 8d.; Benevolent Fund (donation account), £21 17s. 7d.; War Auxiliary Benevolent Fund, £80 2s. 7d.; Hills Orphan Fund, £9 9s. 5d.; Orphan Fund, £49 18s. 9d. Accounts amounting to £18,194

were passed for payment, and the action of the secretary in making payments amounting to £1,853 17s. was approved.

CODEx REVISION COMMITTEE

The Codex Revision Committee stated that all the subcommittees, with one exception, had now met at least once. The Committee approved recommendations for including in the Codex monographs or sub-monographs on about 120 new chemical substances and about eighty new formulas. The Committee considered a letter from the Ministry of Health remitted by the Council asking if the Society would be prepared to undertake for the Department the calculation of specific gravities for National Health Insurance purposes, and if the Society would provide formulas for preparations generally known as elixir of caffeine iodide and compound syrup of cocillana. The Committee considered that both requests should be complied with.

ORGANISATION COMMITTEE

The report of this committee included matters relating to the extent to which hospitals were employing pharmacists, a competition for apprentices held by the West London Branch and arrangements for the British Pharmaceutical Conference at Liverpool.

LAW COMMITTEE

The report of the Law Committee, presented by Mr. Jack, showed that in England, Scotland and Wales 1,379 chemists' shops, 56 listed sellers and 57 drug store proprietors, grocers and similar traders had been visited by the Society's inspectors during the past month. It also showed that 290 drug stores and other premises had been visited by the Society's agents during the past month.

COUNCIL PRIZES

The following awards were made:—

Course for the Chemist and Druggist Examination

Pharmaceutical Chemistry.—Bronze medal, A. McCoubrey; certificate of honour, E. H. Fagg; certificate of honour (practical), E. H. Fagg.

Pharmacognosy.—Bronze medal, C. Daglish; certificate of honour, D. W. Barker; certificate of honour (practical), Miss E. B. Fenwick.

Pharmacy.—Bronze medal, I. Michaels; certificate of honour, E. H. Fagg; certificate of honour (practical), E. H. Fagg. Martindale Medal.—A. McCoubrey.

Course for the B. Pharm. and Ph.C. Examinations

Pharmaceutical Chemistry.—Silver medal, W. T. Wing; certificate of honour, K. S. Feltham; certificate of honour (practical), W. G. Scott.

Pharmacognosy.—Silver medal, N. Senior; certificate of honour, W. T. Wing; certificate of honour (practical), R. Field.

Pharmacy.—Silver medal, Miss T. D. Sinclair; certificate of honour, W. T. Wing; certificate of honour (practical), Miss T. D. Sinclair.

Hewlett Exhibition.—I. Michaels.

Trade Marks Bill: Assignment of Marks

By a Barrister

IT is now clearly settled under the present state of the law that a trade mark may not be assigned in gross. It must be assigned together with the goodwill of the business in the goods in relation to which the trade mark is used.

Two Cases

This point was brought into prominence in the case of Sinclair, Ltd. (49, N.P.C., 123). In this case C., Ltd., in 1923 obtained registration of a trade mark consisting of the word "Tatler" with a figure in costume in respect of "tobacco whether manufactured or unmanufactured"; and in 1930 C., Ltd., purported to assign to S., Ltd., this trade mark together with the goodwill of the business concerned in the goods with respect to which the trade mark was registered, and S., Ltd., were entered on the Register as the proprietors. C., Ltd., had only used the trade mark for cigar-

ettes, which they continued to manufacture for S., Ltd., so that C., Ltd., were purporting to assign the mark without even the whole of their goodwill in cigarettes. In 1931, A.T., Ltd., applied to register a trade mark including the word "Tatler," and subsequently moved to have the Register rectified by expunging the mark. It was held that the assignment was invalid and that the mark should be expunged.

In the view of Maugham, J., a mark registered in respect of tobacco, whether manufactured or unmanufactured, could only be assigned in connexion with the goodwill of the business of the assignor in respect of tobacco whether manufactured or unmanufactured; he held that only severance in the goodwill of the business of a manufacturer permitted by Section 22 of the Trade Marks Act was the severance effected by the division of the particular goods or classes of goods which has to be made under the Act; and that it was

impossible for a manufacturer having many different marks for different brands of cigarettes or other similar articles made as the result of the work and skill and discrimination of the same group or groups of people to have a separate goodwill in respect of each of those brands.

This case therefore decided, contrary to the belief somewhat extensively held at the time by the commercial community, that an assignment of a trade mark would be invalid unless the whole of the goodwill of the assignor's business in the goods for which the mark was registered was also assigned. It is true, of course, that trade marks used in part of a business may be sold with the goodwill of that part only, but according to Maugham, J., in the *Sinclair* case, "the only severance in the goodwill of the business of a manufacturer permitted by the terms of Section 22 is the severance that is effected by the division of the particular goods or classes of goods which has to be made under the Act." Thus, if a business consists in making cutlery and edged tools, and also manufacturing glass and manufacturing metal goods, not included in other classes, one might assign in connexion with the goodwill in cutlery and edge tools the marks registered in respect of those goods. But on the other hand, if a man has a mark in respect of musical instruments and has two distinct businesses in Worcester and in Exeter, then, although he may have a separate goodwill in respect of these businesses, he may not assign the mark together with the goodwill of one of the businesses.

A somewhat similar point was raised in *Macleans, Ltd., v. J. W. Lightbown & Sons, Ltd.*, reported in our issues of May 29 and June 5 (pp. 616, 645). There one L., who was carrying on business as a retail chemist, obtained registration of the trade mark "Mac" in Class 3. He died, and the business was taken over by one A., who never made use of the mark. The plaintiffs' predecessor in title, being desirous to acquire "Mac" as a trade mark, purported to obtain an assignment of the trade mark from A., but without any assignment of any goodwill in business. Farwell, J., held that the assignment was invalid. The right order, it was added, was to rectify the Register by expunging from it the assignment of the mark to the plaintiffs.

The Trade Marks Bill

Let us examine how the present Trade Marks Bill proposes to deal with the question of assignment. The rule that the trade mark must not be assigned without the goodwill of the business in the goods to which it relates is founded on the view that the mark owes its value to the goodwill and the reputation of the business concerned, so that if a mark which indicated that certain goods were connected with a certain business was transferred for use on similar goods in a different business, the purchasers would be deceived. The modern commercial view, however, is somewhat different; it is that the business is built around the trade mark and that the goodwill is inherent in the mark itself.

The alterations proposed by the new Bill will be found in Clause 7. In future, under subclause 1, a registered trade mark is to be, and is to be deemed always to have been, assignable even though no goodwill of the business is assigned at the same time—in other words, the trade mark may be assigned in gross. In the case of assignments of this character made in the future, notification is to be given to the consuming public that such an assignment of the trade mark only has been effected. An application will have to be made to the Registrar, who will direct how the fact of the assignment is to be advertised, and his directions will have to be carried out. Furthermore, under subclause 2, a registered trade mark may be assignable in respect of only some of the goods in respect of which it has been registered. According to this the musical instrument manufacturer in the example given above might assign merely his business at Worcester together with his trade mark in musical instruments.

There is a qualification, however (subclause 3), of the above two provisions, viz., that such assignments must not produce the effect that more than one independent proprietor enjoys at the same time the right to use the mark or a similar mark for the same goods or description of goods so as to be likely to cause deception or confusion. But there is a qualification (Clause 4) to this qualification, since a trade mark may be assigned without the goodwill, or as to part of the goods, in respect of goods to be sold or traded in in the United Kingdom only as well as in respect of goods to be exported from

the United Kingdom, so that the assignee will be registrable as proprietor of the mark subject to the geographical limitations as above indicated, the assignor being registered as owner of the mark for other markets.

The position therefore would be that the right to use a trade mark abroad would be assignable without any necessity of transferring the goodwill of the business, and A. therefore might be the registered owner of the trade mark as far as trading in England was concerned, while B., the assignee, might at the same time be the registered owner of the trade mark as far as trading in a country or colony abroad, e.g., France or Canada, was concerned. *E converso* a registered trade mark may be assigned for use in England only.

But subclause 5 aims in general at preventing more than one person having the right to use the trade mark in relation to goods to be sold or traded in England. As a general rule, one person in future may not have the exclusive right to the trade mark in one part of the United Kingdom while another person has the exclusive right to its use in a different part of England. The exclusive user by more than one person in different parts of the United Kingdom may be authorised in certain circumstances under subclause 5 (a), if the approval of the Registrar is obtained; but the Registrar may not give such approval unless he is satisfied that in all the circumstances the use of the trade marks in this manner by different persons in different parts of the United Kingdom would not be contrary to the public interest.

As to assignments made prior to the new proposed Act, as a result of which different persons would have exclusive rights to the mark in different parts of the United Kingdom, subclause 5 (b) provides that the validity of such assignments are to be determined according to the law obtaining at the time of the assignment. But such assignments, which might have been invalid under the previous law, might be validated under the Act if the Registrar is satisfied that in all the circumstances the use of the trade mark by different persons in different parts of the United Kingdom in exercise of their exclusive rights would not be contrary to the public interest. And in that event the assignment will be held to be valid, notwithstanding that (under the previous law) it might have been held to have been invalid on the ground that the assignment was effected without the goodwill, or was effected in respect of some and not all the goods in respect of which the mark was registered, or even that the effect of the assignment was to vest in different persons the exclusive right to the mark in different parts of the United Kingdom. This appears to be the effect of the proviso to subclause 5 (b), which is an extremely difficult provision to construe.

We now come to a point of practice and procedure which is to be found in subclause 4. Where an assignment is contemplated, the effect of which might be to vest exclusive rights in the trade mark in more than one person or owner, the parties will be at liberty to submit to the Registrar a statement of case setting out all the relevant facts, upon which the Registrar may give a certificate on the question of whether the assignment would be invalid or not. The certificate will state whether, having regard to the similarity of the goods and of the trade marks referred to in the case, the assignment might result in a user which would be likely to deceive or cause confusion, and thus render the assignment invalid under subclause 3.

The certificate, unless appealed against, will be conclusive as to the validity or invalidity, in so far as the same depends upon the facts submitted in the case; and if it purports to state that the assignment would be valid, then if the assignment is made and application for its registration is made within six months of the certificate, registration may not be refused, nor may the assignment be held to be invalid, in the absence of fraud or misrepresentation, by reason only of likelihood of deception or confusion within the meaning of subclause 3 arising on account of any of the marks being similar, or any of the goods being of the same description, as to which the Registrar's certificate had determined otherwise, in favour of the validity of the proposed assignment. All decisions of the Registrar under Clause 7 will be subject to appeal (Clause 7 (6)).

AN INDEX OF ACTS AND RULES.—The second edition of an index to Acts of Parliament and Statutory Rules and Orders affecting the Chemical Industry has been published (price 2s. 6d.) for the Association of British Chemical Manufacturers by W. Heffer & Sons, Ltd., Cambridge.

Trade Report

Where possible scales of prices of chemicals are given for bulk down to small quantities. Prices recorded for crude drugs, essential and fixed oils and coal tar products are for fair sized wholesale quantities. Qualities of chemicals, drugs, essential and fixed oils, etc., vary, and selected brands or grades would be at higher values

28 Essex Street, W.C.2, July 8

GENERAL CONDITIONS show no marked improvement. The volume of trade is only moderate at the best, but the tone appears to be steadier in some of the leading commodities, particularly in those that recently experienced a decline in values. The French franc appears to be settling down to narrow limits of fluctuation, but until it is "pegged" by decree there is likely to be a continuance of lack of confidence in that currency. With regard to our comments in last week's issue on CRUDE IODINE (p. 15), we understand that the figures quoted from the Tokio "Yakugyo Shuho" indicating the Japanese quota were not correct, and that the annual exports from that country will commence at 25,000 kilos, and the quota may be increased by steps of about ten tons, if and when the price of crude iodine increases, with a maximum annual export of 70 tons. So far there has been no change in the price of crude iodine. It is understood that the contract price for very large bulk quantities of PHENOL for delivery during 1938 has been fixed, and shows an increase of 3d. per lb. over the contract price for this year. CREAM OF TARTAR has been advanced 5s. per cwt.

Crude Drugs

A fair amount of small consuming trade continues, but speculative business is still negligible. The tone in some products, following the recent weakness, tends to be steadier. CURAÇAO ALOES are firmer for new crop to come forward, and spot has moved up accordingly. Steady sale of BUCHU on spot. At this week's auction of DUCKWARI CARDAMOMS nothing was sold publicly, but good sales were made privately immediately afterwards. Shippers' quotations for new crop CASCARA SAGRADA are fully maintained, despite the lack of buying. HYDRASTIS continues to be offered comparatively cheaply on spot. MATTO GROSSO IPECACUANHA is fully steady. Japanese MENTHOL has remained dull; only a small consuming trade reported. PEPPERS are steadier. The spot quotation for SENEGA is being maintained, while new crop, August shipment, is offered slightly easier again this week, showing a good margin. A small consuming trade in SENNA is recorded at former prices. BEES' WAXES are quoted slightly easier and inquiry has been fair. CARNAUBA WAXES are steadier at the decline.

Essential Oils

The volume of business transacted continues rather disappointing, and there are indications by the keen prices being quoted that some holders are anxious to force sales. Shipment quotations for practically all French oils are nominal owing to the uncertainty of the exchange value of the franc. BERGAMOT remains quiet and is a shade easier. No shipment offers of BRAZILIAN BOIS DE ROSE. Good quality CASSIA is fully steady on spot. CEYLON CINNAMON LEAF is steady for shipment. Shipment prices for CEYLON CITRONELLA show a recovery and are steady. AUSTRALIAN EUCALYPTUS is a very strong market. Shipment prices for GERANIUM are nominal. Spot values for HO (SHIU) are fully steady. Sicilian hand-pressed LEMON remains dull and is easier. LEMONGRASS is steady. French Guinea ORANGE shows no change on the week; business very moderate. A further reduction in shipment quotations for PALMAROSA is notified. Japanese PEPPERMINT has again been slack, except for a small consuming trade. WORMSEED is steadier at last week's decline.

Exchange Rates on London

THE following is a list of the chief Continental and other exchange rates at the opening on Thursday morning:—

Centre	Quoted	Par	July 1	July 8
Amsterdam ...	Fls. to £	12.107	8.99	9.01½
Berlin ...	Mks. to £	20.43	12.30	12.35
Brussels ...	Belgas to £	nominal	20.25	20.45
Copenhagen ...	Kr. to £	18.159	22.40	22.40
Lisbon ...	Esc. to £	110	110½	110½
Madrid ...	Ptas. to £	25.22½	nominal	nominal
Milan ...	Lire to £	92.46	93½	94½
Montreal ...	Dol. to £	4.86½	4.94½	4.96½
New York ...	Dol. to £	nominal	4.93½	4.96½
Oslo ...	Kr. to £	18.159	19.90	19.90
Paris ...	Fr. to £	124.21	122	128½
Prague ...	Kr. to £	164.25	141½	142½
Stockholm ...	Kr. to £	18.150	19.40	19.40
Warsaw ...	Zloty to £	43.38	26	26½
Zurich ...	Fr. to £	25.2115	21.55	21.67

Bank rate 2 per cent.

Pharmaceutical Chemicals, etc.

THE demand for these products continues on a modest scale, with the tone steady. There is no sign of weakening in quotations from France, most of which are being made in sterling. Cream of tartar is dearer.

ACETANILIDE.—Quoted unchanged: B.P. crystals and powder, 1s. 7d. up to 1s. 10½d. per lb., as to quantity.

AMMONIUM ICHTHIOSULPHONATE.—Average small business: one cwt., 1s. 6½d., in 14-lb. tins; 1s. 8d., in 1-lb. tins; 1s. 10½d., in 8-oz. tins, and 2s. 1d. per lb., in 4-oz. tins.

ASPIRIN.—Makers' and dealers' prices are unchanged, average business reported; home trade, ten cwt., 2s. 7d.; five cwt., 2s. 8d.; 1 cwt., 2s. 8½d.; 28 lb., 2s. 9d.; 14 lb., 2s. 10d.; 7 lb., 3s.; 4 lb., 3s. 2d.; 1 lb., 3s. 4d. per lb. Bulk packing free, net, carriage paid. Contracts, over twelve months, minimum one ton; over six months, less than one ton.

BARBITONE.—Spot values maintained, business quiet: spot, two cwt., 8s. 9½d.; 56 lb., 8s. 11½d.; small parcels, up to 9s. 2½d. per lb.

BENZOIC ACID (B.P.).—Continues steady, average business: quantities, ex works, 1s. 9½d.; spot parcels, 1s. 10d. to 2s. 3d. per lb., ex store, as to quantity.

BISMUTH SALTS.—Makers' scales of prices continue steady. Carbonate, not less than one cwt., 6s. 6d.; 28 lb., 6s. 9d.; 8 lb., 7s. 3d.; 4 lb., 8s.; less than 4 lb., 8s. 6d. per lb.

BORAX (B.P.).—Makers' prices steady: granulated, £24; crystals, £25; powdered, £25 10s.; extra fine powder, £26 per ton, in 1 cwt. bags, carriage paid buyers' works for minimum 1-ton lots. Extra for smaller quantities. Commercial quality, £8 per ton less for all descriptions.

BORIC ACID (B.P.).—Makers' prices continue steady: granulated, £36 10s.; crystals, £37 10s.; powder, £38 10s.; extra fine powder, £40 10s. per ton, in 1-cwt. bags, carriage paid to buyers' works on 1-ton minimum. Commercial quality, £8 per ton cheaper for all descriptions.

BROMIDES.—Makers' scales of prices steady. POTASSIUM, B.P., five cwt., 1s. 8d.; one cwt., 1s. 9d.; 28 lb., 2s. per lb. SODIUM, B.P., five cwt., 1s. 10d.; one cwt., 1s. 11d.; 28 lb., 2s. 2d. per lb. AMMONIUM, B.P., five cwt., 1s. 11d.; one cwt., 2s.; 28 lb., 2s. 3d. per lb. net. Resale clause applies, 28-lb. parcels and one-cwt. cases free. Export quotations are maintained, as follows: POTASSIUM, B.P., five cwt., 1s. 4d.; one cwt., 1s. 4½d. SODIUM, B.P., five cwt., 1s. 5d.; one cwt., 1s. 5½d. AMMONIUM, B.P., five cwt., 1s. 6½d.; one cwt., 1s. 7d. per lb., f.o.b.

BUTYL CHLORAL HYDRATE.—Occasional small demand: spot, 14 lb., 8s.; 7 lb., 8s. 3d.; 1 lb., 8s. 6d. per lb., in 1-lb. bottles.

CAFFEINE.—The scales for Continental material, duty paid, in 5-lb. tins, are as follows:—Pure, alkaloid, two cwt., 8s. 10½d.; one cwt., 9s. 0½d.; 56 lb., 9s. 2½d.; less than 56 lb., 9s. 4½d. per lb. Citrate, two cwt., 5s. 11½d.; one cwt., 6s. 0½d.; 56 lb., 6s. 1½d.; less than 56 lb., 6s. 2½d. per lb. Soda sal., two cwt., 6s. 2½d.; one cwt., 6s. 3½d.; 56 lb., 6s. 4½d.; less than 56 lb., 6s. 5½d. per lb. English makers' prices as follows: Pure, alkaloid, two cwt., 9s.; one cwt., 9s. 2d.; 56 lb., 9s. 4d.; less than 56 lb., 9s. 6d. per lb. Citrate, two cwt., 5s. 11d.; one cwt., 6s.; 56 lb., 6s. 1d.; less than 56 lb., 6s. 2d. per lb.

CALCIUM LACTATE.—Quoted unchanged, business moderate: one cwt., 1s. 0½d.; 56 lb., 1s. 1½d.; 28 lb., 1s. 2d.; smaller quantities, up to 1s. 6d. per lb.

CHLORAL HYDRATE.—British material is steady as quoted: duty paid crystals, in 14-lb. free containers, five cwt., 3s. 2d.; one cwt., 3s. 3d.; 28 lb., 3s. 4d. per lb.; 28-lb. jars, one penny per lb. extra.

CITRATES.—Makers' scales of prices are steady at the recent advance.

	Under 4 lb.	4 lb. and under 7 lb.	7 lb. and under 14 lb.	14 lb. and under 28 lb.	Not less than 28 lb.
Iron ammonium, B.P.	Lb. s. d.	Lb. s. d.	Lb. s. d.	Lb. s. d.	Lb. s. d.
Potassium, B.P.	2 5	2 3	2 1	2 0	1 10
Sodium, B.P. ...	2 1	1 11	1 9	1 8	1 6
	2 2	2 0	1 10	1 9	1 7

All prices net, usual conditions. Iron and Ammon. Citrate, B.P., 4d. per lb. more than for Pot. Citrate.

CHLOROFORM.—Prices quoted by makers are: two cwt., 2s. 5½d. per lb.; one cwt., 2s. 6d.; 56 lb., 2s. 6½d.; less, 2s. 7½d. per lb., w-quarts of 8 lb. Packed in drums, ¾d. per lb. less. Small bottles extra, from 5d. per lb. for ¼-lb. bottles to 1d. for 2-lb. bottles. Carriage paid on minimum cwt. lots.

CITRIC ACID (B.P. CRYSTALS).—Good business continues, market fully steady: British material quoted at 1s. per lb., less than 5 per cent. discount, nominal and without engagement. Dealers' prices for imported material are competitive.

COBALT SALTS.—Makers' prices continue at the advance recently recorded.

	2 cwt. and over	Less than 2 cwt.
	s. d.	s. d.
Sulphate	2 3	2 4
Acetate	3 7	3 9
Hydrate 60/61 per cent. ..	6 11	7 1
" 59/60 per cent. ..	6 9	6 11
" 55 per cent. ..	6 6	6 8
Chloride	3 5	3 7
Carbonate	5 8	5 10
Phosphate	6 1	6 3
Ammon. sulphate	3 5	3 7

COCAINE.—British makers' prices for this market for wholesale bulk quantities are as follows:—HYDROCHLORIDE and NITRATE, 25 oz. and over, 29s. 6d.; 16 oz. and less than 25 oz., 30s. 9d.; over 8 oz. and less than 16 oz., 31s. 9d. per oz. PURE, CITRATE and SALICYLATE, 25 oz. and over, 32s. 6d.; 16 oz. and less than 25 oz., 33s. 6d.; over 8 oz. and less than 16 oz., 34s. 6d. per oz., 16-oz. packages free, smaller packing extra. The scales of prices applicable to distributors of smaller quantities are as follows: HYDROCHLORIDE and NITRATE, 8 oz., 34s. 1d.; 4 oz. and less than 8 oz., 34s. 7d.; 2 oz. and less than 4 oz., 35s. 5d.; 1 oz. and less than 2 oz., 36s. 5d.; ½ oz. and less than 1 oz., 37s. 11d.; ¼ oz. and less than ½ oz., 40s. 11d. per oz. PURE, CITRATE and SALICYLATE, 8 oz., 36s. 1d.; 4 oz. and less than 2 oz., 37s. 4d.; 2 oz. and less than 4 oz., 38s. 2d.; 1 oz. and less than 2 oz., 39s. 2d.; ½ oz. and less than 1 oz., 40s. 8d.; ¼ oz. and less than ½ oz., 43s. 8d. per oz., packages extra. Resale: Sales subject to buyers undertaking not to resell any quantity at below the scale price for such quantity current at the time of resale. Export prices vary according to destination.

CREAM OF TARTAR.—Makers' prices for home trade have been advanced 5s. per cwt. Market steady with a fair demand. British material, 99 to 100 per cent., 92s. per cwt., less 2½ per cent. discount. Dealers' prices for foreign material competitive.

CREOSOTE (B.P.).—Dealers are quoting bulk quantities, in 25-kilo demijohns, 1s. 6d.; small parcels, 1s. 7½d. to 1s. 10½d. per lb., ex store.

GLYCEROPHOSPHATES.—Makers' prices are steady. Acid Calcium (soluble), 28 lb., 4s. 6d.; 7 lb., 5s. Calcium, neutral, B.P.C., 8 lb., 4s. 6d.; 7 lb., 5s.; Potassium, 75 per cent., 28 lb., 4s. 6d.; 7 lb., 5s. Sodium, 75 per cent., 28 lb., 2s. 9d.; 7 lb., 3s. 3d. per lb.; 28-lb. tins free, other packings extra.

IODIDES.—Makers' scales of prices for these salts continue at the advance recently recorded. The new scales are as follows: POTASSIUM, B.P.—1 cwt., 4s. 6d.; 28 lb., 4s. 8d.; 14 lb., 4s. 10d.; 7 lb., 5s. 4d.; 4 lb., 5s. 10d.; smaller quantities, 6s. 6d. per lb. SODIUM, B.P., 28 lb., 5s. 9d.; 14 lb., 5s. 11d.; 7 lb., 6s. 5d.; 4 lb., 7s. 1d.; smaller quantities, 8s. 1d. per lb. IODINE, B.P., RESUBLIMED.—1 cwt., 5s. 4d.; 28 lb., 5s. 6d.; 14 lb., 5s. 8d.; 7 lb., 6s. 2d.; 4 lb., 6s. 10d.; smaller quantities, 7s. 9d. per lb. IODOFORM, B.P., CRYST., PRECIP. or POWDER.—28 lb., 8s.; 14 lb., 8s. 2d.; 7 lb., 8s. 10d.; 4 lb., 9s. 8d.; smaller quantities, 10s. 8d. per lb. Contracts for one cwt. and upwards (assorted if required) with fall clause, for delivery as required during four months. 28-lb. tins and one-cwt. cases free. All jars and bottles charged, but credited if returned carriage paid, in good condition, within three months. Assorted quantities are charged at the collective total prices. It is a condition of sale that buyers undertake not to resell any quantity of the above products at prices or terms below the scale for any such quantity current at the time the resale is made.

IRON QUININE CITRATE.—Makers' prices are as follows: not less than 100 oz., 10½d., in 100-oz. tins; 10½d., in 25-oz. tins; 11d., in 16-oz. bottles; 11½d., in 4-oz. and 8-oz. bottles; 1s. 0½d., in 1-oz. bottles; less than 100-oz. lots, from 11d. to 1s. 4d. per oz., according to packing and quantity.

LACTIC ACID (B.P.).—Quoted steadily, fair business: bulk quantities in carboys, 1s. 4½d. to 1s. 5d.; in winchesters and bottles, 1s. 6d. to 1s. 9d. per lb., as to quantity.

MAGNESIUM CARBONATE (B.P. HEAVY).—Makers' scales of prices continue at the recent advance. Contracts: five cwt., 65s. per cwt., less rebate 2s.; ten cwt., 65s., less rebate 3s.; one ton, 63s., less rebate 2s.; 5 tons, 63s. per cwt., less rebate 3s. per cwt. No fall clause. Resale clause applies. Distributors' prices for small parcels: 14 lb., 9½d.; 28 lb., 8½d. per lb., 28-lb. parcels, packing free.

MERCURIALS.—Makers' scales of prices for these salts are unchanged, CHLORIDE, B.P. (CALOMEL).—One cwt., 5s. 11d.; less than one cwt., from 6s. per lb.

METHYL SALICYLATE.—Market remains dull: makers' prices continue unchanged: spot, ten cwt., 1s. 1½d.; five cwt., 1s. 2d.; one cwt., 1s. 2½d.; less than one cwt., 1s. 2½d.; small quantities, in bottles, up to 2s. per lb.

METHYL SULPHONAL.—Competition for a limited spot business: two cwt., 19s. 3½d.; one cwt., 19s. 9½d.; 56 lb., 20s. 2½d.; small parcels, 20s. 8d. per lb.

PARA-FORMALDEHYDE.—Limited inquiry; quiet: 100 per cent. powder, quantities in kegs, 1s. 1d. to 1s. 1½d.; smaller parcels to 1s. 4½d. per lb., as to quantity.

PEPSIN.—Prices for the 1/2,500 steady at the recent advance with 50 lb. or less now quoted at 10s. per lb. net, ex store.

PHENACETIN.—Modest business at steady prices: crystals or powder, bulk quantities, 2s. 6d.; smaller parcels, 2s. 7d. to 3s. per lb., as to quantity.

PHENAZONE.—Continues rather competitive, business slow: 6s. 4½d. to 6s. 9d. per lb., as to quantity.

PHENOLPHTHALEIN.—Quoted unchanged: two cwt., 2s. 9d.; one cwt., 2s. 10d.; 28 lb., 3s.; 14 lb., 3s. 1d.; 3 lb., 3s. 2d.; smaller parcels, up to 3s. 6d. per lb.

PHOTOGRAPHIC CHEMICALS.—AMIDOL.—28 lb., 7s. 6d.; 14 lb., 8s. 3d.; 7 lb., 9s.; under 7 lb., 11s. 9d. per lb., in 1-lb. bottles. CHLORQUINOL.—1-lb. bottles, 21s. per lb. GLYCIN.—7 lb., 10s. 6d.; 1-lb. bottles, 13s. 6d. per lb. HYDROQUINONE.—56 lb., 4s. 10½d.; 28 lb., 5s.; 14 lb., 5s. 3d.; 7 lb., 5s. 6d.; 1-lb. bottles, 6s. 6d. per lb. METOL.—28 lb., 9s. 6d.; 14 lb., 9s. 9d.; 7 lb., 10s. 9d.; 3 lb., 11s. 6d.; 1-lb. bottles, 12s. 6d. per lb. ALUM (PHOTOGRAPHIC QUALITY).—1 cwt., 21s. per cwt., 28 lb. for 6s. GOLD CHLORIDE.—15-grain tubes, 45s. per doz. MAGNESIUM POWDER.—10s. per lb. PARAMIDOPHENOL HYDROCHLOR.—8s. 6d. per lb. POTASSIUM FERRICYANIDE.—14 lb., 2s. 2d.; 7 lb., 2s. 4d.; 1 lb., 2s. 6d. per lb. POTASSIUM METABISULPHITE.—One cwt., 7½d.; 28 lb., 8d.; 14 lb., 9d.; 7 lb., 11d.; 1 lb., 1s. per lb. PYROGALLIC ACID, CRYST.—28 lb., 6s. 9d.; 14 lb., 7s. 6d.; 7 lb., 8s. 3d.; under 7 lb., 8s. 9d. per lb. SODIUM (CARBONATE RECRYST.).—5 cwt., 12s. 6d. per cwt.; 1 cwt., 15s. 6d. per cwt.; 56 lb. for 11s. 6d.; 28 lb. for 6s. SODIUM HYPOSULPHITE, CUBES, CRYST.—5 cwt., 10s. 3d.; 1 cwt., 18s. 6d. per cwt.; 56 lb. for 11s.; 28 lb. for 6s. SODIUM SULPHIDE (PURE).—7 lb., 1s. 3d.; 1 lb., 1s. 6d. per lb. SODIUM SULPHITE, RECRYST.—One cwt., 20s. per cwt.; 56 lb. for 13s. 6d.; 28 lb. for 7s.

POTASSIUM PERMANGANATE (B.P.).—Fair business in limited quantities: spot, bulk quantities, in drums, 9d. to 10d.; druggists' parcels, from 10d. to 1s. per lb.

QUININE SALTS.—Convention prices continue unchanged: sulphate, 2s. 2d.; bisulphate, 2s. 2d.; ethyl carbonate, 2s. 9½d.; salicylate, 2s. 10½d.; hydrochloride, 2s. 8½d.; bihydrochloride, 3s.; hydrobromide, 2s. 8½d.; bihydrobromide, 3s.; valerianate, 3s. 8d.; hypophosphite, 4s.; alkaloid, 3s. 10½d. per oz., carriage paid on bulk quantities; 100-oz. tins free, smaller packages extra.

RESORCIN.—British material only available: crystals, one cwt., 4s. 11d.; 56 lb., 5s.; 28 lb., 5s. 1d.; 14 lb., 5s. 3d.; 7 lb., 5s. 6d.; less than 7 lb., up to 6s. 6d. per lb.

ROCHELLE SALTS.—Makers' scales of prices for these products continue at the recent advance. The scales are as follows:—PULV. SOD. POT. TART., B.P., less than one cwt., 80s.; less than five cwt., 77s. 6d.; five cwt. and over in one delivery, 75s. per cwt. PULV. SEIDLITZ, less than one cwt., 64s. 3d.; less than five cwt., 62s. 6d.; five cwt. and over in one delivery, 60s. 6d. per cwt. DOUBLE SEIDLITZ, less than one cwt., 71s.; less than five cwt., 69s.; five cwt. and over in one delivery, 67s. per cwt. SODA POT. TART. CRYSTALS, 2s. 6d. per cwt., extra to powder.

SACCHARIN.—The Convention price for 550 is 37s. 6d. per lb., duty paid, with rebates for quantities.

SALICYLIC ACID (B.P.).—Business quiet: five cwt., 1s. 7d.; one cwt., 1s. 7½d.; 28 lb., 1s. 8d.; 14 lb., 1s. 9d.; 7 lb., 1s. 10d.; 4 lb., 2s. per lb.

SODIUM BENZOATE (B.P.).—Fair demand at keen prices for good quantities: bulk quantities, 1s. 6d.; one cwt., 1s. 7d.; smaller parcels, 1s. 7½d. up to 2s. per lb., as to quantity.

SODIUM DIETHYLBARBITURATE.—Home makers' prices continue at the reduction recently recorded: one cwt., 11s.; 28 lb., 11s. 3d.; 14 lb., 11s. 6d.; 7 lb., 11s. 9d. per lb., with higher prices for smaller quantities.

SODIUM SALICYLATE (B.P.).—Business is slow, with makers' quotations unchanged: home trade, crystals or powder, five cwt., 1s. 5½d.; one cwt., 1s. 6d.; 28 lb., 1s. 9d.; 14 lb., 1s. 10d.; 7 lb., 2s.; 1 lb., 2s. 3d. per lb.

SULPHONAL.—The standard prices might be shaded: crystals or powder, two cwt., 15s. 5½d.; one cwt., 15s. 10½d.; 56 lb., 16s. 1d.; smaller parcels up to 16s. 7½d. per lb.

TARTARIC ACID (B.P. CRYSTALS).—Market continues to attract good business: British makers quote at 1s. 1½d. per lb., less than 5 per cent. discount. Dealers offering foreign materials at competitive prices.

THYMOL.—Standard prices are as follows: synthetic, fine white, one cwt., 6s.; 56 lb., 6s. 4d.; 28 lb., 6s. 9d.; less than 28 lb., 7s. 6d. per lb., tins charged extra; ex ajowan seed, one cwt., 8s. 5d.; 56 lb., 8s. 10½d.; 28 lb., 9s. 5½d.; 14 lb., 10s. 6d. per lb.

VANILLIN.—Convention prices steady: ex clove oil or guaiacol, five cwt., 12s. 9d.; one cwt., 13s.; 56 lb., 13s. 3d.; less, 13s. 9d. per lb.

Crude Drugs, etc.

AGAR.—Moderate spot business, market steady: spot, Kobe, No. 1, 4s. to 4s. 1d.; No. 2, 3s. 8d. to 3s. 9d.; Yokohama No. 1, 3s. 7d. to 3s. 8d. per lb.; shipment, July-August, Kobe No. 1, 3s. 7d.; No. 2, 3s. 3d.; Yokohama No. 1, 3s. 3d. per lb., c.i.f.

ALKANET ROOT.—Dealers are quoting small spot parcels at about 42s. 6d. per cwt., ex store.

ALOES.—As indicated last week, Curaçao tend firmer: Cape, spot, 62s. 6d., in boxes; shipment, 61s. 6d. to 63s. per cwt., c.i.f. Curaçao, spot, 94s. to 110s.; shipment, new crop, August, 95s. to 97s. 6d. per cwt., c.i.f., but there is practically nothing offered firm.

ANTIMONY.—Chinese crude, spot, £40; shipment, July-August, £35, c.i.f. English regulus, £82 10s. to £83 10s. per ton, ex store.

BALSAMS.—Values fully steady on short supply. *Tolu*, 1s. 10½d., shipment, 1s. 8½d., c.i.f.; *Canada*, 2s. 8d.; *Copaiba*, 2s. 6d., if available; *Peru*, 5s. 4½d. per lb., spot.

BUCHU.—A fair business is recorded on spot with bales of rounds at 2s. 2d. to 2s. 4d. per lb. as to quality; shipment quotations continue at 2s., c.i.f.

CANTHARIDES.—Market is steady, small business: spot, Russian, 5s. 6d.; Chinese, 2s. 2d. to 2s. 4d. per lb., as to quantity; shipment, 1s. 9d. per lb., c.i.f.

CARDAMOMS.—At this week's public auction 31 cases of Duckwari were put up, but none were sold under the hammer. Following the "sale" a good proportion of AI and BI lots were sold privately at fully up to former prices and the remaining lots are held at similar values. Aleppy greens and Bombay seed are unchanged, spot and forward.

CASCARA SAGRADA.—There has been no marked revival of interest in the shipment market, but the quotation for new crop peel is being fully maintained at about 58s. to 58s. 6d. per cwt., c.i.f., in minimum car-load lots.

CHAMOMILES.—Dealers report a few small sales on spot; quoted from 95s. to 110s. per cwt., as to quality.

CLOVES.—Market remains quiet, but is steadier. Zanzibar, spot 9½d.; shipment, July-August, 8½d. per lb., c.i.f.; Madagascar, in bond, 8½d.; shipment, July-August, 7½d. per lb., c.i.f.

The landings of Zanzibar in London during the week ended July 3, were 252 and the deliveries 125, leaving a stock of 4,416. From January 1 to date the landings of Zanzibar have been 4,997 and the deliveries 2,260. Landings of Madagascar for the week ended July 3 were 157, and the deliveries 70, leaving a stock of 4,899. From January 1 to date the landings of Madagascar have been 5,234 and the deliveries 1,605 packages.

COCOA BUTTER.—Market is about steady: prime English, 1s. to 1s. 1½d. per lb. Foreign, 10½d. to 1s. per lb., as to quantity.

COCONUT (DESICCATED).—Market is steadier, business a little better: spot, fine, 21s.; medium, 20s. 3d. per cwt.; shipment, halves, July, 20s. 6d.; August, 20s. 6d. per cwt., c.i.f.

COD-LIVER OIL.—Bergen reports shipment market quiet but steady. Finest Lofoten steam refined, non-freezing medicinal oil, 99s. to 100s. per barrel, c.i.f. London. Small lots, on spot, about 135s. per barrel, ex store, duty paid. British finest medicinal oil is quoted at 110s. per barrel, delivered U.K., with rebates for 25, 50 or more barrels.

COLOCYNTH.—Supplies of new crop are moving slowly with prices ranging from 1s. 10d. to 2s. per lb., the higher price for good white pulp.

DERRIS ROOT.—General trade remains quiet: spot quoted from 8d. to 1s. 6d. as to test; shipment, basis 17 per cent. ether extract, 7½d. per lb., c.i.f.

ERGOT.—Some Portuguese is offered on spot at about 5s. 6d. No shipment offers; nominal at 5s., c.i.f. No news as to prospects of gathering Spanish new crop.

GAMBOGE.—Some Siam pipe of good quality is quoted at about £13 10s. per cwt., duty paid. A shipment offer received at £11 per cwt., c.i.f.

GENTIAN.—New crop root of Continental origin, July-August shipment quoted at about £47 10s. per ton, c.i.f. A parcel now landing mentioned at 48s. 6d. per cwt., ex wharf.

GINGER.—Values of West African level on the week: spot, 62s.; for arrival, 52s. 6d., c.i.f. Jamaican, spot, bold in barrels, 87s. 6d.; small grinding, in bags, about 62s. 6d. per cwt.

GUM ACACIA.—Little doing here with prices nominally unchanged. Kordofan cleaned sorts, spot, 60s. to 61s.; shipment, July, 58s. per cwt., c.i.f.

HENBANE.—Dealers' prices are rather cheaper in the region of 75s. per cwt., ex store.

HONEY.—Market is dull, quoted unchanged. Jamaican, 37s. 6d. to 48s. per cwt. for dark manufacturing to pale set. Haiti, 30s. in bond, and Guatemala, 29s. to 30s. in bond, as to quality.

HYDRASTIS.—Spot values are barely maintained owing to poor demand: spot, 13s. 6d.; shipment, U.S. P. quality, 14s. per lb., c.i.f.

IPECACUANHA.—Limited spot business with Matto Grosso, B.P. test, 7s. to 7s. 1½d.; Johore, 6s. per lb., ex store.

IRISH MOSS.—New crop now available with small lots quoted from 45s. to 65s. per cwt., as to quality.

JUNIPER BERRIES.—Some sifted Italian berries quoted on spot at 25s. per cwt., ex store.

KOLA NUTS.—Some African halves are available in small parcels at about 3½d. per lb.

LIQUORICE ROOT.—Dealers are offering spot supplies of natural root at about 12s. 6d. per cwt.

LOBELIA HERB.—Remains very slack and in free supply. Spot is now quoted at about 6d. to 6½d. per lb., as to holder and quality, for good quantities.

LYCOPodium.—Holders of spot supplies, which appear to be modest in size, are quoting from 5s. per lb., ex store.

MANNA.—Dealers are offering selected flake in 1-lb. tins at 3s. 6d. per lb.

MENTHOL.—The Japanese product is still neglected, except for occasional small consuming business. K/S brands, 12s. 10½d. to 13s.; shipment, July-August, 11s. 4½d. per lb., c.i.f. In bond offered at 11s. 6d. per lb.

MERCURY.—Spanish metal continues steady with f.o.b. Continent quoted at 75 dollars per bottle; c.i.f. London, war risks included, about £15 per bottle and slightly more for small lots, ex store.

OPIMUM.—Fair demand continues. Turkish, original cases of 170 lb., 12½-13 per cent., 1s. 1½d. Persian, 12 per cent., 1s. 1d. per unit, landed and duty paid.

ORANGE PEEL.—Spot prices for thin cut Tripoli vary according to quality from 11d. to 1s. 2d. per lb., as to quality.

PEPPER.—As quoted, the market is steadier. Lampong, in bond, 3d.; shipment, August-October, 2½d.; October-December, 3d., c.i.f. paid. Tellicherry, spot, 4½d.; shipment, August-October, 37s., c.i.f. Aleppy, spot, 4½d.; shipment, August-October, 35s., c.i.f. White Muntok, in bond, 6d.; shipment, August-October, 4½d.; October-December, 4½d. per lb., c.i.f.

RHUBARB.—A modest spot business at former prices. Shensi, 3s. 9d. to 4s.; pickings, 2s. 9d. per lb., duty paid. Rough round, all pinky, 1s. 10d. per lb.

RUBBER.—Values are about level on the week, quiet business, market steady. Standard ribbed smoked sheet, spot, 9½d.; July, 9½d.; August, 9½d.; September, 9½d.; October-December, 9½d.; January-March, 9½d.; April-June, 9½d. per lb.

SAFFRON.—Some small spot business. Genuine Valencia is steady at about 72s. 6d. per lb., ex store.

SEEDS.—ANISE.—Bulgarian is 41s. 6d., spot, duty paid. CANARY.—Spot, Mazagan, 26s.; Plate, 24s. 6d.; Turkish, 24s.; Spanish, 35s. to 45s.; all prices are duty paid. CARAWAY.—Dutch, 35s. 6d., spot, duty paid; 31s. quoted f.o.b. Holland. CORIANDER.—Although the market in Morocco has advanced over 5s. per cwt. in less than a week, there is no business passing; 26s. is quoted for July-August shipment, and the same figure quoted spot, duty paid. CUMIN.—Morocco, for shipment (old crop only), 43s., c.i.f.; 45s. quoted, spot, duty paid. Malta, on spot, is 46s., and 45s. for prompt shipment. FENUGREEK.—Morocco, spot, 14s. 6d., duty paid; 12s., c.i.f., quoted for July-August shipment. No business passing. MUSTARD.—English, 20s. to 32s. 6d. per cwt., according to quality.

SENEGA.—A further slight decline in the shipment quotation for new crop, August shipment, is recorded at 2s. 1d. to 2s. 1½d. per lb., c.i.f. Meanwhile, spot holders continue to require 2s. 8d. per lb.

SENNA.—Business continues on the quiet side with prices remaining steady. Tinnevely leaves are quoted on the spot as follows: Bold at 7d., No. 1 at 5½d., No. 2 at 3½d., No. 3 at 2½d., No. 4 at 2½d., per lb. for parcels of good green quality. Manufacturing Tinnevely pods continue unchanged at 2½d. to 2½d. per lb., ex wharf, London. Alexandrian: Recent arrivals have not been of much account, and no further shipments of good bold green hand-picked pods have been received; spot supplies are offered as follows: finest selected, 4s. 9d. to 5s., No. 1 3s. 3d. to 4s., No. 2 2s. 6d. to 2s. 9d., No. 3 at 1s. 6d. to 2s. per lb., with low grades available at 1s. to 1s. 4½d. per lb., ex wharf, London.

SHELLAC.—Market quiet, values maintained. Standard TN orange, 48s. to 51s.; fine orange, 65s. to 110s.; pure button, 62s. 6d. per cwt. For delivery, TN, August, 47s. 6d. paid; October, 48s. 6d. paid. For arrival, TN, July-August, 43s. 6d. per cwt., c.i.f.

TRAGACANTH.—Inquiry has been about normal, with the white grades still steady at former prices.

WAXES.—BEES'.—Fair business reported at the more attractive prices. Calcutta, bleached, spot, 151s.; shipment, July-August, 145s.; ordinary quality, spot, 120s.; shipment, 115s., c.i.f. Abyssinian, 122s. 6d., in bond; shipment, July-August, 119s., c.i.f. Benguella, spot, 122s. 6d.; shipment, from origin, 120s., c.i.f. Conakry, spot, 122s. 6d., shipment, 116s., c.i.f. Dar-es-Salaam, spot, 130s.; shipment, 122s. per cwt., c.i.f. CARNAUBA.—Shipment prices are steadier as now quoted; offerings are limited. Fatty grey, spot, 170s.; shipment, afloat, 167s. 6d., c.i.f.; July-August, 162s. 6d.; October-November, 157s. 6d., c.i.f. Chalky grey: spot, 167s. 6d.; shipment, 155s., c.i.f. Primeira, spot, good quality, 22s.; f.a.q., 215s.; shipment, July-August, 207s. 6d., c.i.f. Mediana, spot, 210s.; shipment, 202s. 6d., c.i.f.

Essential Oils, etc.

GENERAL trade continues rather limited, with the tone fairly steady. Bergamot and citrus oils remain dull. Ceylon citronella has recovered. French Guinea orange is steady but quiet. Japanese peppermint remains neglected.

ALMOND.—Small business, market competitive; English made, cwt. lots, 3s.; smaller parcels, up to 3s. 6d. per lb.; foreign, cwt. lots, 3s. 1d.; smaller parcels, 3s. 6d. per lb. French, bitter, 6s. to 6s. 6d. per lb., as to quantity.

ANISE (STAR).—Market steady, spot business moderate: spot, leads, 3s. 4d.; tins, 3s. 2½d.; drums, 2s. 11½d. per lb., ex store; shipment, leads, 3s.; tins, 2s. 10d.; drums, 2s. 8½d. per lb., c.i.f.

BAY.—Average small business: 49 to 50 per cent., 4s. 7½d. to 4s. 9d.; 59 to 60 per cent., 4s. 9d. to 4s. 10½d. per lb., as to quantity.

BERGAMOT.—The shipment market is reported dull, with quotations from 14s. 3d. to 14s. 6d., c.i.f. There are spot sellers in the region of 14s. 3d. per lb., ex store.

BOIS DE ROSE.—Drums of Brazilian oil are offered from 6s. 2d. and up to 6s. 6d. for smaller lots. No shipment offers.

CAJUPUT.—Business of little account: B.P., 2s. 1½d. to 2s. 3d. per lb., as to quantity.

CANANGA.—Market keenly competitive and quiet: spot, 6s. 1½d. to 6s. 9d.; shipment, 5s. 10½d. to 6s., c.i.f.

CARAWAY.—Market has remained dull, quoted unchanged: Dutch rectified, 8s.; crude, 7s. 7d. per lb., landed and duty paid.

CASSIA.—Spot supplies of good quality oil fully steady, with leads 3s. 1½d. to 3s. 3d. per lb.; shipment, leads, 2s. 9½d.; drums, 2s. 7½d., c.i.f.

CEDARWOOD.—Isolated cheap spot offers, business quiet: for bulk quantities: African, in drums, 1s.; smaller packages, up to 1s. 3d. per lb. American, in drums, 1s. 1d.; smaller packages, up to 1s. 4d. per lb.; shipment, 11½d. to 1s. per lb., c.i.f.

CINNAMON LEAF.—The latest shipment offer for Ceylon oil in drums is at 3s. 1½d., c.i.f. Re-packed oil in tins reported sold on spot up to 3s. 9d. per lb.

CITRONELLA.—A further improvement in shipment prices for Ceylon oil reported; spot stocks seem small. Java quiet and unchanged: Ceylon, spot, drums, 1s. 8½d. to 1s. 9d.; smaller parcels, up to 2s.; shipment, drums, 1s. 6½d. per lb., c.i.f. Java, spot, drums, 2s. to 2s. 1d.; smaller parcels, up to 2s. 4½d.; shipment, drums, 1s. 8½d. per lb., c.i.f.

CLOVE.—No shipment offers of Madagascar oil. Zanzibar stem oil, about 3s. 6d. for limited quantities on spot; English distilled oil, cwt. lots, 5s. 9d.; smaller parcels, up to 6s. 3d. per lb.

EUCALYPTUS.—With the very strong position at the source, spot values tend firmer: Australian, 70 to 75 per cent., 1s. 8d., in tins, and 1s. 7½d., in drums; 80 to 85 per cent., if available, 1s. 8½d. per lb., in drums, landed; higher prices for small lots. Shipment, July-August, 70 to 75 per cent., 1s. 5½d. in drums; 1s. 6d. in tins in cases; 80 to 85 per cent., October shipment, 1s. 6½d. in drums and 1s. 7d. per lb., c.i.f., in tins in cases.

GERANIUM.—There have been no firm offers of either Bourbon or Algerian for shipment since the French franc went off gold. Sources report prices will not weaken on that account, and state conditions are firm owing to small crops and increasing costs of production.

GRAPE-FRUIT.—Spot supplies of Florida oil are quoted from 11s. to 12s. per lb. Californian oil is steady as quoted from 10s. 6d. to 12s. per lb., ex store. South African oil, if available, 15s. per lb.

HO (SHIU).—Limited quantities of "improved" quality oil are available at about 3s. 4d. to 3s. 5d. per lb., in drums. Shipment offers seem to have dried up again.

JUNIPER BERRY.—Market remains quiet, with quotations from about 2s. 9d. to 3s. 6d. per lb.

LEMON.—The source for Sicilian hand-pressed oil reports demand remains slow. In consequence quotations are easier at about 12s. 3d. per lb., c.i.f. On spot business has also been very limited for the time of year, with sellers' ideas of values varying from less than 12s. up to 13s. per lb., as to quality. Machine-made oil is steady at 11s. 9d. per lb., c.i.f. Californian cold-pressed oil if available on spot, quoted from 8s. 6d. up to 10s. per lb., landed, the price varying as to brand. Californian distilled regular quality is quoted at 6s. 4d. per lb., ex wharf.

LEMONGRASS.—The shipment quotation is keeping well up to 1s. 6½d., c.i.f., with not much doing.

LIME.—The limited supplies of West Indian distilled are quoted at 27s. 6d. per lb. No shipment quotations for new crop.

ORANGE.—French Guinea oil continues in limited demand on spot, with drums about 6s. and smaller lots of repacked oil up to 6s. 6d. per lb.; shipment offers of bulk quantities, 4s. 9d., c.i.f. Tanganyika bitter oil is selling in the region of 8s. in drums, and Rhodesian sweet is quoted at 10s. 6d. per lb. Californian, small drums, 4s. 2½d.; tins in cases, 4s. 3½d.; single cases, 4s. 6d. per lb., ex store. Sicilian, sweet, shipment, 13s. 3d.; bitter oil, 10s. 3d. per lb., c.i.f.

PALMAROSA.—Further weakness in the shipment market is reported, with the figure now at 9s. 6d., c.i.f. Spot sellers quoting in the region of 10s. per lb. for quantities.

PATCHOULI.—These products have been neglected, with values nominally unchanged. Singapore oil, spot, 15s. 4½d.; Seychelles, 13s. per lb.

PEPPERMINT.—The Japanese product has been dull except for a small consuming demand for spot. Quoted steadily: spot, 5s.; shipment, July-August, 4s. 10½d. per lb., c.i.f. American natural oil is quoted rather unsteady for shipment at about 2 dollars 25 to 40 cents per lb., c.i.f. Spot supplies are offered at comparatively cheap prices, with business quiet.

ROSEMARY.—Limited supplies of genuine Spanish oil are quoted from 3s. 6d. to 4s. 3d. per lb., as to quantity.

SANDALWOOD.—Genuine East Indian Mysore, 19s. per lb., in one-case lots on spot: oil described as East Indian is quoted from 17s. per lb., c.i.f., for bulk quantities. English-made East Indian 22s. 6d. to 25s. per lb., as to quantity. English-made West Indian 7s. 3d. per lb., Australian oil continues steady; five cases, 14s. 6d.; one case, 14s. 9d.; 7-lb. tins, 15s. 3d. per lb.

SPIKE.—While there may be cheap oil offering it is doubtful if genuine Spanish oil is available at less than 5s. to 5s. 6d. per lb., spot.

WORMSEED.—Shipment offers of U.S.P. quality oil continue at the reduction recorded last week at about 11s. 3d., c.i.f.; spot, in small lots, about 12s. per lb.

U.S.A. Trade Notes

THE following details of imports and exports of crude drugs, botanicals, essential oils, etc., during 1936 are given in a report issued by the Department of Commerce, Washington:—

CRUDE DRUGS exports (not including ginseng) from the United States during 1936 amounted to 4,417,000 lb., valued at \$635,000, as against 4,608,000 lb., valued at \$577,000, during 1935.

CRUDE DRUGS imports in 1936 amounted to 93,335,000 lb., valued at \$6,698,000, compared with 105,698,000 lb., valued at \$7,464,000, in 1935.

ESSENTIAL OILS exports (excluding peppermint, lemon and orange) in 1936 amounted to 1,441,000 lb., valued at \$1,119,000, compared with 2,171,000 lb., valued at \$949,000, in 1935.

ESSENTIAL OILS imports in 1936 amounted to 6,535,000 lb., valued at \$4,738,000, compared with 6,100,000 lb., valued at \$4,414,000, in 1935.

SENNA imports for 1936, 1,733,000 lb. (\$85,000); 2,304,000 lb. (\$103,000) in 1935.

PYRETHRUM imports for 1936, 11,757,000 lb. (\$943,000); 15,578,000 lb. (\$2,042,000) in 1935.

CRUDE OPIUM imports, 171,000 lb. (\$709,000) in 1936; 88,000 lb. (\$407,000) in 1935.

PSYLLIUM SEED imports in 1936, 3,092,000 lb. (\$207,000); 2,158,000 lb. (\$130,000) in 1935.

ERGOT imports in 1936, 69,000 lb. (\$87,000); 103,000 lb. (\$32,000) in 1935.

AGAR imports in 1936, 625,000 lb. (\$275,000); 451,000 lb. (\$162,000) in 1935.

SANTONIN imports in 1936, 1,489 lb. (\$35,000); 1,118 lb. (\$27,000) in 1935.

MENTHOL imports in 1936, 342,000 lb. (\$831,000); 282,000 lb. (\$654,000) in 1935.

CINCHONA BARK imports in 1936, 2,051,000 lb. (\$745,000); 1,618,000 lb. (\$631,000) in 1935.

QUININE imports in 1936, 3,745,000 oz. (\$1,335,000); 3,858,000 oz. (\$1,209,000) in 1935.

COD-LIVER OIL imports for 1936, 5,790,000 gallons (\$3,547,000); 4,600,000 gallons (\$3,000,000) in 1935.

GUM ACACIA imports for 1936, 8,424,000 lb. (\$619,000); 7,955,000 lb. (\$622,000) in 1935.

TRAGACANTH imports for 1936, 2,093,000 lb. (\$592,000); 2,474,000 lb. (\$571,000) in 1935.

GERANIUM OIL imports in 1936, 131,000 lb. (\$545,000); 123,000 lb. (\$563,000) in 1935.

ROSE OIL imports in 1936, 35,000 oz. (\$263,000); 36,000 oz. (\$273,000) in 1935.

BERGAMOT OIL imports in 1936, 108,000 lb. (\$183,000); 99,000 lb. (\$135,000) in 1935.

LAVERDER OIL imports in 1936, 299,000 lb. (\$851,000); 226,000 lb. (\$509,000) in 1935.

LIME OIL imports in 1936, 149,000 lb. (\$188,000); 131,000 lb. (\$131,000) in 1935.

ORANGE OIL imports in 1936, 176,000 lb. (\$189,000); 161,000 lb. (\$171,000) in 1935.

LIME OIL imports in 1936, 53,000 lb. (\$270,000); 64,000 lb. (\$299,000) in 1935.

CITRUS OILS exports in 1936 were 284,993 lb. (\$345,461); 337,000 lb. (\$283,000) in 1935.

PEPPERMINT OIL exports in 1936 were 386,000 lb. (\$874,000); 338,000 lb. (\$865,000) in 1935.

Correspondence

Correspondents may adopt an assumed name, but must in all cases furnish their real name and address to the Editor

British Pharmaceutical Conference

SIR,—I understand that the bookings for the Liverpool meeting of the British Pharmaceutical Conference are coming in steadily. It is gratifying to learn that such is the case, and I sincerely hope the attendance will be an exceptionally large one. It will be a great personal pleasure to me, as president of the Liverpool Conference, to see as many old friends as can possibly arrange to attend, and I hope to see many new faces. From what one learns our hosts intend to excel themselves in the breadth, variety and lavishness of their hospitality. While fully alive to the importance of the scientific side of the meeting, I do not overlook the recorded fact that one of the main objects for which the Conference was established in 1863 was "the promotion of friendly intercourse." Let us keep this object ever in view, and let us do our utmost to please our hosts by accepting their hospitality.—Yours faithfully,

THOMAS MARNS.

London, W.5.

SIR,—It is all very well for your correspondent "Anticipation" to recommend speakers at the business meetings at the Liverpool Conference to be quite clear upon all they want to say. If your correspondent was at the Bournemouth Conference he may remember that the speakers who were clearest, and who carried the majority of the representatives with them, had eventually to retire discomfited all the same. Their pungent oratory succeeded in the adoption of a motion "expressing the feelings of the electorate" which was subsequently turned down summarily by the Council in session at Bloomsbury Square. It will be extremely interesting to follow the trend of affairs at Liverpool and to see if Lancashire is taking the rebuff lying down.—Yours, etc.,

IN THE SOUTH (5/7).

Shorter Working Week

SIR,—It is a debatable point whether those well-meaning people who open their works on five days only per week are really doing a good thing for their staffs as well as their country. It is questionable whether the workers deprived of work are able to use the time thrown upon their hands to advantage or whether the time is merely used as leisure, i.e., time unoccupied. If the leisure period is used for the benefit of the mind or body, it is an advantage to the individual, and may possibly in consequence be of value to the nation. On the other hand, we must remember that all these social amenities are not obtained gratis and all have to be paid for, and very dearly paid for. I should say that this country and the United States lead the world easily in the matter of social comforts. What is the price we pay for them? This country has been staggering along for some years under the handicap of an income tax in the region of 5s. in the £, and there appears no prospect of any reduction. On the other hand, it is more likely to be increased owing to the continued demand for less work, more leisure and more comforts. In any case, all taxes must be drawn from industry; and if we are less industrious, it follows that taxation must rise. . . . It seems to me that with the world affairs as they exist to-day, we should work harder and longer instead of less.

Yours truly,

H. LATTIMER.

London, E.C.3.

Hints for the Pharmaceutical Society's Council

SIR,—The hints to the Council of the Pharmaceutical Society from the classic seat of learning on the Cam are pointed and practical. It is unfortunate for pharmacy in general that the Society, as the Cambridge committee state, have always jibbed at doing anything to advance the material interests of the craft. The Charter boggy has been put up whenever anything likely to bear on the trading side of pharmacy was touched upon. And yet most of the members of past and present Councils have been successful business men when it was a question of their own private affairs. Of course, in the days of Carteghe, Schacht and Savory the proprietary-medicine world had not reached the height of influence that it has to-day, but it is

significant that three proprietaries evolved in the laboratories of these eminent pharmacists still hold the field. The elder statesmen produced and maintained their products by means of an ethical flavour unsuited to present-day methods. "Sweet are the uses of advertisement" appears to be the slogan which brings results to latter-day remedies, and pharmacy is much too restricted for Big Business.—I am, etc.,

SMALL BUSINESS (6/7).

Rising Prices

SIR,—A recent note in your "Subscriber's Symposium" draws attention to what I am afraid is not noticed sufficiently by chemists, and that is the expression on so many invoices to-day "Price advanced." Your correspondent wisely adds that the market value of any article is the cost of replacement. I have doubts whether sufficient care is taken to make some note on the bottle, drawer or other container, of the varying cost of drugs; this was a practice usually inculcated by the apprentice master a few decades ago. It can be argued that there is no need to do this to-day, when there is the Retail and Dispensing Price List published by the C. & D. Surely the time cannot be far distant when business methods will be taught and candidates for the Qualifying examination will be examined in their knowledge of them. What is happening in many cases is that young pharmacists open pharmacies of their own, ill-equipped with practical knowledge of how to run a business, although their technical skill may be admirable. They often do not or cannot distinguish between gross and net profit; they keep inadequate books, if any; they do not watch their stocks or their invoices. They may muddle through eventually, or they may find themselves with more liabilities than assets. The future of pharmacy is not along educational so much as business lines.—Yours, etc.,

ALL BUSINESS (21/6).

Subscribers' Symposium

For interchange of opinion among "C. & D." readers and brief notes on business and practical topics.

The Supply of Locums

I was surprised, on reading THE CHEMIST AND DRUGGIST of July 3, that "Xrayser" regrets the shortage of locums. I should like to point out, as a locum from choice and not circumstances, that there are very few retail chemists who are prepared, even now, to pay suitably for such services. Bearing in mind that a locum will have to find sufficient to carry him through the winter months, remuneration should be at a higher rate. The tendency is to pay less. A dearth of locums will possibly put this right; at least, I hope so.—G. Revell, London, S.E.26.

Examination Changes

I am extremely interested in the paper in pharmaceuticals which two of my late apprentices have taken this week. As an ex-lecturer in this subject I am amazed to note the "progress" which, according to the examiners, has taken place in the practice of pharmacy, but which I feel is not borne out in actual fact. At the present time I am engaged in a pharmacy doing a large dispensing business, handling some thousands of private prescriptions annually, and additionally dealing with a large volume of N.H.I. dispensing. . . . Not more than forty prescriptions a year, i.e., less than 0.5 per cent., are involving sterilisation, with its related knowledge of bacteriology, and not more than 1 per cent. of the total consists of vaccines and related products. . . . Turning now to the paper before me in pharmaceuticals, I discover that three questions are exclusively devoted to the relatively unimportant aspects of my extensive dispensing experience, and furthermore, that two others at least deal with biological products which can hardly be said to be very intimately connected with normal pharmaceutical practice. . . .—Seth S. Squires, Ph.C., Leicester.

Miscellaneous Inquiries

We do not undertake to analyse and report upon proprietary articles nor to publish supposed formulas for them

R. R. D. (25/6).—QUININE AND IRON TONIC.—If *R. R. D.* will supply his name and address to the Editor, we will endeavour to answer his inquiry.

S. & M. E. (28/6).—TREEBANDING PREPARATIONS.—The following recipes are given in "Pharmaceutical Formulas," vol. II:—

1. Mix equal parts of cart-grease and soft soap.
2. Resin 5 lb., fish oil 1 gall. Boil together.
3. Resin 36 oz., rape oil 36 oz., Venice turpentine 20 oz., wood tar 5 oz., oil of turpentine 3 oz.

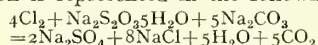
Mix by heating and stirring.

The mixture is spread upon grease-proof paper, and the paper affixed to the tree (sticky side out) about 4 feet from the ground.

A. C. M. (5/7).—RESPIRATOR SOLUTION.—The preparation to which you refer:—

Sodium hyposulphite	15 oz.
Sodium carbonate	5 oz.
Glycerin (by weight)	2 oz.
Water	10 oz.

was used in 1915 for moistening respirators used by the troops in areas likely to have been poisoned by means of chlorine. The solution is prepared by mixing the glycerin and water, dissolving the salts in the mixture and straining if necessary. The main reaction is represented in the following equation:—



There are secondary reactions, but it will be seen that the chlorine is fixed as sodium chloride.

H. J. (36/6).—SUGAR IN CREAM.—The Public Health (Preservatives, etc., in Food) Regulations, 1925-27 expressly exclude cane or beet sugar from the general prohibition against the use of thickening substances in cream. No reference, however, is made to dextrose, but it is unlikely that the addition of dextrose as a preservative to cream would be permissible. On the general question whether dextrose may be added to cream, whatever the purpose of such addition may be, it must be borne in mind that under the terms of Section 2 of the Food and Drugs (Adulteration) Act, 1928, the sale is prohibited of articles of food which are not of the nature, substance or quality demanded. It would appear to be a matter for the decision of the Courts whether cream containing dextrose may be sold as cream without declaration of the addition of dextrose.

R. T. R. (29/6).—COMPOSITION OF URINE.—The following table, which is taken from "Practical Methods of Urine Analysis," shows the usual average composition of a twenty-four hours' collection of normal urine secreted by a man.—

Quantity	...	40 to 50 fl. oz. = 1,200 to 1,500 c.c.
Total solids	...	800 to 1,000 gr. = 54 to 70 grm.

The total solids consist of:—

Urea	350 to 600 gr. = 25 to 40 gm.
Uric acid	5 to 15 gr. = 0.3 to 1 gm.
Chlorine	50 to 150 gr. = 3.5 to 10 gm.
Phosphoric acid	30 to 60 gr. = 2 to 4 gm.
Sulphuric acid	20 to 60 gr. = 1.3 to 4 gm.

These, with their bases—sodium, potassium, ammonium, calcium and magnesium—also extractive matters, pigments, and traces of hippuric acid, mucus, and epithelial cells, make up the weight of total solids indicated. In chemical analysis it is usual to consider the normal amounts to fall within the following limits:—

Urea	1.5 to 3 per cent.
Uric acid	0.3 to 0.7 parts per 1,000
Phosphates as P_2O_5	2 to 3 parts per 1,000
Sulphates as SO_3	1.5 to 3 parts per 1,000
Chlorides as NaCl	5 to 10 parts per 1,000

K. W. (2/7).—SALE OF UNSTAMPED MEDICINES.—Only qualified chemists or persons who have served an indentured apprenticeship to a chemist can sell dutiable medicines unstamped. When dutiable medicines are sold unstamped by the above-mentioned vendors sale is conditional upon disclosure of the formula and disclaiming of proprietary rights.

W. S. (18/6).—AVOCADO CREAMS.—Avocado oil can be employed in any standard formula in which oil is an ingredient. Substitution of 1 to 5 per cent. should be sufficient, but it would be advisable to make a trial batch, especially if a mineral oil has been supplanted by the avocado, since in such cases it will produce a stiffer preparation.

L. F. (France) (29/6).—KIDNEY AND BLADDER MIXTURE.—Either of the formulas given below would meet your requirements:—

Potassii acetatis	3ij.
Potassii nitratis	3j.
Tr. hyoscyami	3ij.
Dec. scoparii	ad	3vj.

Potassii nitratis	3j.
Glycerin	3iv.
Inf. buchu conc.	3viij.
Ol. gaultheriæ	3j.
Aq.	ad	Oiv.

W. C. F. (25/6).—(1) CABBAGE ROOT FLY.—This is a destructive insect pest infesting cruciferous plants. Cabbages and cauliflowers suffer most damage, but brussels sprouts, broccoli, radishes, turnips and swedes are also attacked, as well as many wild crucifers. The damage is characteristic, plants which droop and discolour having most of their roots eaten away. The fly is an ashy-grey insect ($\frac{1}{2}$ in. long) not unlike a house fly. It appears about the end of April, and lays eggs close to the stem and tap root. Maggots hatch out in from three to seven days, and it is these larvæ that destroy the lateral roots. Tarred felt discs placed around the stems of seedlings when planting out are a satisfactory control for garden use. The discs serve to prevent the flies laying eggs in the soil close to the plants, hence they must be laid flat and kept free from soil. Creosote (1 oz.) mixed with precipitated chalk (3 lb.) and applied around the stem where it enters the soil is also preventive. The mixture should be applied when the plants are set out and followed at fortnightly intervals by two or three successive dustings.—(2) CLUBROOT.—The application of a 1 in 2,000 solution of corrosive sublimate to the soil of the seed bed, prior to sowing the seed, followed by a second dressing when the seedlings are 2 in. high, and finally in the holes at planting time, has given excellent control with cauliflowers, cabbage, brussels sprouts, broccoli, and also with wallflowers, stocks, candytuft, etc. Root maggots and slugs were also effectively controlled.

Retrospect of Fifty Years Ago

Reprinted from

"The Chemist and Druggist," July 9, 1887

Belladonna Plaster

Within a few days after the publication of the British Pharmacopœia in 1885 several eminent pharmacists protested against the exclusion of the old belladonna plaster from the Pharmacopœia. . . . At the Aberdeen Conference Mr. Umney expressed surprise that the authors of the Pharmacopœia should have made such a sudden change without giving the option of using either the root extract or an alcoholic extract of the leaves for making the plaster. . . . There were other critics, the opinions of all being summed up by Professor Attfield thus:—"Stephenson, Umney, Borland, Maben and Conroy regret that this plaster is no longer green as when made from the alcoholic extract of the leaves; while Martindale disagrees, and says the old was always dirty and disliked by patients. Redwood says, 'Wait, and your customers will soon become as accustomed to the brown as to the green.' Moss considers the new plaster a decided improvement." . . . We have also the opinions of two manufacturers of spread plasters. Mr. Wm. Mather says:—"The green belladonna plaster is most used"; and Mr. A. de St. Dalmas, who joined in the Aberdeen discussion but did not prophesy, says:—"The B.P. preparation is scarcely used at all. We spread 3,000 yards of the green to one of the B.P. 1885."



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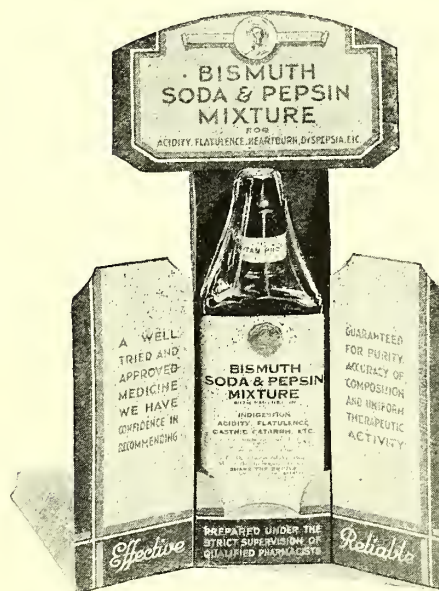
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Children's Red Bone Marrow Tonic ...	5/6	6/6	7/6
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Cough Syrup (Black Currant and Ipecac.) ...	6/-	7/-	8/-
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	4 oz.	6 oz.	8 oz.
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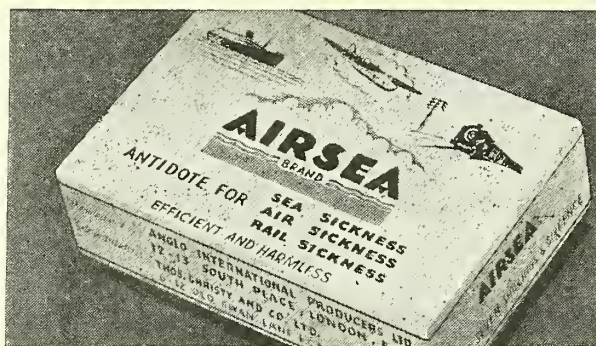


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We are famous for **QUICK DELIVERY**—daily throughout most of Yorkshire.*Write for
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Write for Special Quantity Terms*The Denver Chemical Mfg. Co., Carlisle Road, London, N.W.9***HALIBUT LIVER OIL****PURE HALIBUT LIVER OIL. CAPSULES AND EMULSION**We offer genuine Halibut Liver Oil of high vitamin potency, also
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Conveniently packed in collapsible tubes that can be carried in the pocket or handbag ready for immediate application.

Small, 5/6 doz. net. Large, 9/6 doz. net.

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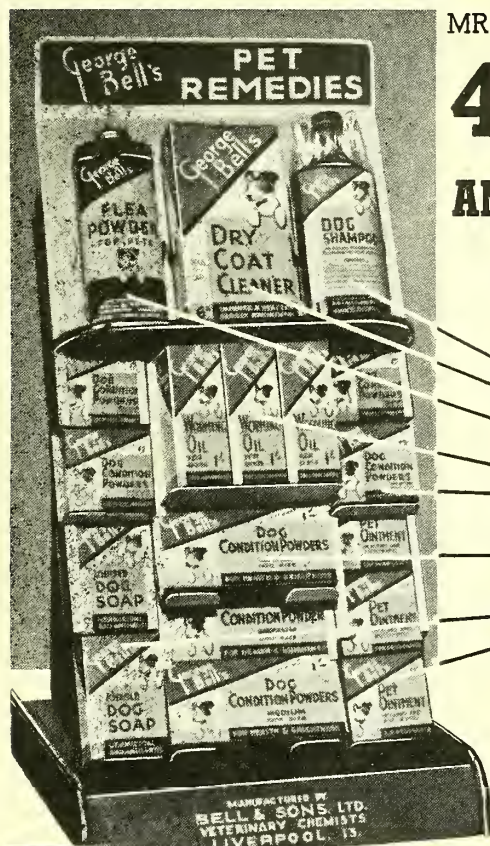
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45/- for 30/-**AND THIS 'SILENT SALESMAN' FREE**

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(contents can be varied to
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● 3	Shampoos ..	3/-
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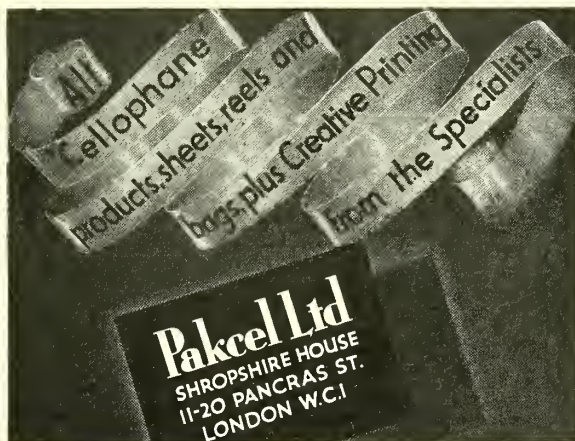
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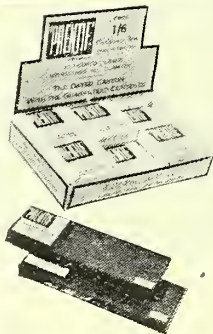
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ALSO MAKERS OF

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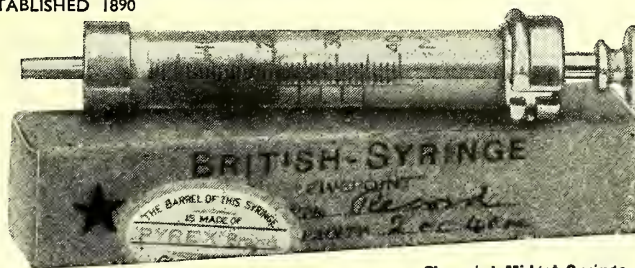
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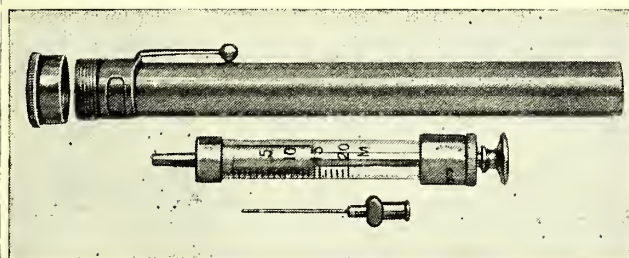
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The position of the Mercury column is at once perfectly plain. Red markings above 99.4.

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HOT WATER BOTTLES

For Season 1937-1938

Order your requirements from your Wholesaler now.

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A strong bottle obtainable in Blue, Green or Cherry. Packed in transparent envelope.

Retail Price - - 3/11 each
Trade Price - - 2/6 each

On the P.A.T.A. List.

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A popular bottle, obtainable in Blue, Green or Cherry

Packed in transparent envelope. With or without handle.

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A fabric bottle with the greatest reputation in the world for real wear. In drab or red. Packed in envelope.

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6 x 10	4/11	3/3
8 x 10	5/6	3/8
8 x 12	5/11	3/11½
10 x 12	6/11	4/7½

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'FERN' Pattern

Supplied only to Chemists

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A new de luxe bottle, obtainable in Blue, Green or Red. Packed singly in decorated box.

Retail Price - - 4/11 each

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The extension on the filler acts as a handle when filling or when buttoned over as a protection to the feet. Obtainable in Blue, Green or Cherry. In transparent envelope.

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and
CAT**

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Nofol
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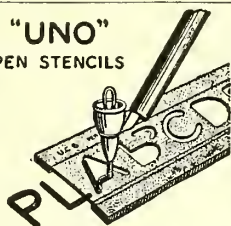
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New Courses start for the Preliminary Scientific and Qualifying Examinations on October 5th. Each extends for nine months, and the fee is 30 guineas per course.

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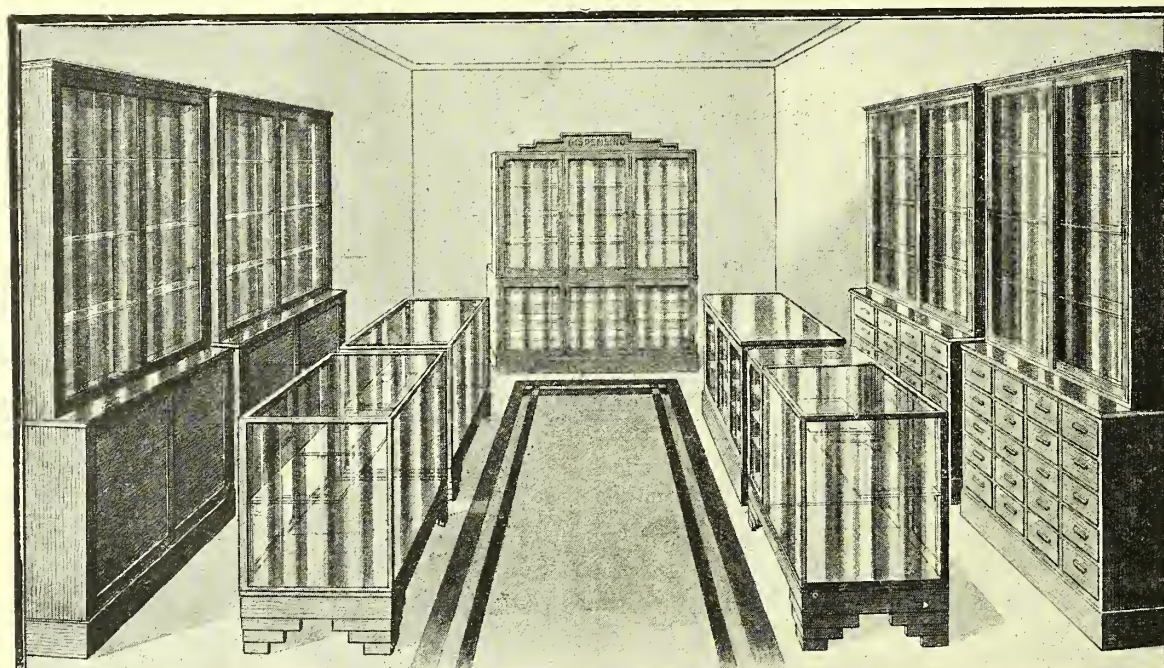
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City Showrooms: 65 Fore Street, E.C.

The CHEMIST AND DRUGGIST SUPPLEMENT

This Supplement is inserted in every copy of The Chemist & Druggist

28 ESSEX STREET, LONDON, W.C. 2

JULY 10,
1937

ADVERTISEMENT TARIFF

ALL ADVERTISEMENTS are PREPAID, so that remittance must accompany instructions in each case. If it be necessary to telephone or telegraph an urgent announcement this may be done, provided the money is telegraphed at the same time.

BUSINESSES WANTED and for **DISPOSAL, PREMISES TO LET** and **FOR SALE, PREMISES WANTED, PARTNERSHIPS, GOODS** for **SALE** and **AGENCIES**—6/- for 50 words; every additional 10 words or less, 6d. (Box No., 1/- extra.)

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2.—SOUTHEND-ON-SEA (NEAR).—Good Middle-Class General Retail Business; takings well over £60 per week; excellent profits; stock worth about £1,000; very valuable lease; price required for goodwill and fixtures £1,250, or near offer, stock to be taken at valuation.

3.—HOME COUNTY.—General Retail Business with increasing turnover; net profit last year £929; main road corner shop, nicely fitted; reasonable rental; minimum purchase price £2,500.

4.—LONDON, N.W.1.—Main road Cash Retail Business; takings under management £40-£45 per week; good profits; rent only £110 per annum; accommodation over; price required £950 all at. (No offers.)

5.—KENTON (NEAR).—Middle-Class General Retail Business with Photographic; takings last year £1,387; net profit £450; spacious pharmacy, well fitted in light oak; very good, clean, saleable stock worth about £450; price required £700 all at, which is less than the value of the stock and fixtures.

6.—SUTTON, SURREY.—Middle-Class General Retail Business making about £400 per annum net profit; stock worth £500; new mahogany fixtures; comfortable living accommodation; low rental; price £950 all at, or near offer.

7.—WOOLWICH (NEAR).—General Retail Business taking £43-£45 per week; scope; sublets entirely cover rental; new lease; price required £650 plus stock at valuation, which could be lowered to suit a purchaser; alternatively £1,050 all at will be accepted.

8.—D. AUSTIN PROUD (in Voluntary Liquidation), 196 Dawes Road, Fulham, S.W.6.—General Retail Business; takings present rate £14 per week; scope; stock about £350; lock-up shop; rent £100 per annum; no reasonable offer refused either for the business as a going concern, or for the stock and fixtures for removal purposes; sole Agents for the Liquidator.

9.—LONDON, W.1.—High-Class Dispensing Business offering scope for increase; takings, present rate, about £25 per week; valuable stock and fixtures; very reasonable rental; price £350 all at in order to sell without delay; excellent opportunity for young man with West End experience.

10.—EARL'S COURT.—High-Class Cash Retail Business offering scope for increase; takings last year £1,350; solid mahogany fixtures; adequate

stock; price £600 all at, or valuation terms entertained; Vendor will accept £200 down and the remainder over an agreed period.

11.—LUTON.—Middle-Class Cash Retail Business; takings last year £1,212; gross profit 37 per cent.; freehold can be purchased or lease will be granted; nice living accommodation over; price required for the fixtures and goodwill £400, stock at valuation.

12.—HARROW (NEAR).—Very Good Class Business; takings about £2,700 per annum; net profit about £600 per annum; double-fronted pharmacy, well fitted in mahogany; valuable lease; modern living accommodation; inclusive purchase price £1,850 or near offer, or valuation terms would be entertained.

13.—DORSET.—Old-established General Retail Business; must be sold forthwith; takings well over £2,000 per annum; freehold also for disposal; full particulars upon application; reasonable purchase price.

14.—NORTH LONDON.—Wholesale Developing and Printing Business for sale; turnover this year will be about £2,000; price required about £700; full particulars upon application.

15.—EPSOM (NEAR).—Good Class General Retail Business; established about 4 years ago; takings last year £2,357; good profits; beautifully fitted pharmacy, heavily stocked; modern living accommodation over; price £1,150 all at, or £400 plus stock and fixtures at valuation.

16.—TWICKENHAM (NEAR).—Middle Class Business with sub-Post Office attached; excellent profits, Post Office remuneration £12 17s. per month, this will probably be increased to about £19 per month in the near future; excellent flat over; new lease; price required £800 all at.

17.—MIDDLESEX (GOOD CLASS SUBURB).—Retirement Vacancy. Family Retail Business with full Wine Licence attached; takings last year £1,810; good profits; solid mahogany fixtures; nice living accommodation; new lease; price required about £1,100 all at, or £600 plus stock at valuation.

18.—ILFORD.—Light Family Retail Business for immediate disposal; no reasonable offer will be refused; stock and fixtures worth about £600; takings last year £1,783; gross profit £716; nice living accommodation; full particulars upon application.

19.—BATTERSEA.—General Retail Business run under management; scope for considerable increase; takings last year £1,839; this year will be about £1,400; stock worth nearly £500, fixtures about £400; nice sized house over; inclusive purchase price required £750.

20.—LEICESTER.—General Retail Business taking about £1,350 per annum; net profit over £300 per annum; stock worth about £320; excellent living accommodation; premises can be purchased or leased at £100 per annum; price £800 all at, or near offer.

Chemists' Transfers, Valuations for Sale, Stocktaking & Probate

Special Terms for Income Tax Valuations and Preparation of Accounts by Qualified Accountants.

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Correspondence, mutually confidential, is invited from prospective purchasers of the following businesses at present available for purchase.

(C1) PUTNEY (NEAR).—Cash business, occupying main-road position, for sale owing to death circumstances; present returns £35-£40 per week, with excellent scope; net rent after allowing for sub-lets, £84 per annum only; good N.H.I. which can be further developed; turnover steadily increasing; price £50, or near offer.

(C2) BERKSHIRE.—Middle-class Cash Business, with small up-to-date flat, at present sub-let; increasing turnover, which for the 1936-37 financial year, amounted to £2,650; net profit to Owner-Proprietor £500/£550; rent £100; lease 21 years; price £1,450 all-at.

(C3) SURREY.—Particularly attractive modern Pharmacy, situated in good-class district; at present under management; turnover for last financial year, £2,357; net profit to owner-proprietor approximately £400; excellent scope; up-to-date house above; price £1,150, including stock and fixtures estimated at £750, subject to valuation.

(C4) SUSSEX.—Old-established, good-class Country Business; turnover, under management, for last financial year, £1,450; gross profit £560; excellent scope with personal attention; main road position; price by negotiation.

(C5) EUSTON (NEAR).—Old-established; for sale owing to retirement; turnover approximately £3,000 per annum; premises occupy prominent position in busy main thoroughfare; reasonable rent; long lease; price by negotiation.

(C6) EAST KENT.—Unopposed and rapidly increasing middle-class business situated in growing residential district; turnover for 1936/37, £1,800 approx., with definite prospects of increase to at least £2,500 within two years; living accommodation available if required; very reasonable rental; 21-year lease; genuine reason for selling; price £1,050, or very near offer.

(C7) ENFIELD.—Up-to-date, good-class business, situated in populous area; no near opposition; turnover approximately £1,300 per annum, with definite scope for increase; modern self-contained flat above; stock and fixtures estimated at £700; price £850 all-at or offer.

(C8) SUSSEX.—Good-class seaside resort; proprietor retiring after 17 years of ownership; turnover approximately £2,450 per annum; average gross profit upwards of £900; high class connections, including a fair amount of private dispensing; main road position; price by negotiation.

(C9) LONDON, S.W.8.—Main-road business with house above; turnover for 1936/37, £1,383; gross profit £453; net profit £285; certified accounts; rent £75; sub-let £58 10s; good scope; price £600, including stock £385.

Valuations for transfer, probate, income tax, etc., promptly executed at economical rates Agency for locums, managers, etc.

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1.—BEDS.—Middle-class business, in growing part of busy town; Returns £1,212, net profit over £350, shows steady increase; large corner shop with house; price £400 plus stock at valuation to suit purchaser, strongly recommended.

2.—SUSSEX COAST.—High-class Business, in key position of first-class residential district, unopposed, and offering plenty of scope; illness necessitates sale; price £900, worth seeing.

3.—EASTERN COUNTY.—Light cash Retail with Photo and N.H.I.; returns £1,200, net profit £362; lock-up shop, well fitted and well stocked; rent £65 inclusive; price £600.

4.—BERKS.—Medium-class business in small town; Returns under manager £2,650, net profit £557; books audited; stock worth £700; own property; price £1,450.

5.—PORTSMOUTH (near).—Very profitable sound Business; present returns £1,300, net profit £325; growing district, plenty of scope, audited books, low rent, good lease; price £750.

6.—LONDON.—Quick cash business; no Dispensing or N.H.I.; Returns approach £7,000, net profit £1,300, audited figures; fine main road position; price £4,500, banker's reference required.

7.—LONDON, N.W.—Good-class Retail and Dispensing business, in good main road position; turnover £3,000, good profits; modern double-fronted shop; fully stocked; long valuable lease; price £1,900.

8.—ILFORD.—Must be sold; light cash Retail; returning £1,783, net profit £460; modern Pharmacy with good house; no reasonable offer refused.

9.—WEST MIDDLESEX.—Good middle-class cash Retail, prominent main road position; turnover £2,000, good profits; low rent; large double-fronted shop; price £850, stock at valuation.

10.—LONDON, W.1.—Light family Retail and Dispensing; returns under manager £1,152, net profit £380; books audited; plenty of scope; price £700 or near offer.

Lowest Terms for Stocktaking

Estab. 1870.

Telephone: Terminus 3574.

(C10) CRYSTAL PALACE (NEAR).—DEATH VACANCY.—Drug Store, old-established, with living accommodation; turnover for last financial year, £1,046; excellent scope; situated in shopping street; reasonable purchase price.

(C11) LIVERPOOL.—Drug Store with profitable side-line, for sale owing to retirement; turnover upwards of £1,400 p.a.; net profit about £380; low rental; price about £400 all-at.

(C12) WORCESTERSHIRE.—Pharmacy with extensive living accommodation, including bathroom, garden, etc.; turnover for last year, £1,064; for first six months of current year has averaged about £25 per week; rent and rates approximately 25s. weekly; no near opposition; price £470, including stock and fixtures estimated at £300.

(C13) SURREY.—Middle-class business of recent establishment, with good potentialities; returns at present average approximately £19 weekly; rent £130 per annum, including living accommodation; lease 21 years; price £450 all-at.

(C14) BRIGHTON.—Unopposed, lock-up Pharmacy, at present under management; turnover for 1936/37, £1,109; this year the returns have increased and should reach approximately £1,350; gross profit about 36 per cent.; low rental; price £550, including stock and fixtures estimated at £480.

(C15) SOUTH STAFFS.—Old-established business with Wine Licence; turnover for last financial year, £1,626; gross profit nearly 40 per cent.; living accommodation with garage, etc.; low rental; price for quick sale £200, plus value of stock and fixtures; near offers considered; Owner has agreed to purchase, through our agency, a larger business in the South.

(C16) WILTSHIRE (RETIREMENT VACANCY).—Family retail Business with living accommodation; in present hands for over 30 years; low rental; stock and fixtures estimated at £550; price £650 all-at.

(C17) ILFORD.—Attractive and well-fitted Pharmacy occupying prominent position; turnover upwards of £1,750 per annum, with good scope for further increase; present net profit approximately £425; excellent living accommodation; price £1,000, including good stock and valuable fixtures; near offer considered.

(C18) BOURNEMOUTH.—Established main road Pharmacy with Optical department; turnover upwards of £2,000 per annum; net profit £500; reasonable rental; long lease; genuine reason for selling; price £500 for goodwill, plus value of stock and fixtures, estimated at £1,000; near offer considered.

(C19) CHESHIRE (SMALL TOWN).—Prominently situated lock-up Pharmacy; average turnover approximately £1,650 per annum; rent £60; for a quick sale owner will sell at sacrifice figure representing little more than value of stock and fixtures.

THE ASSOCIATION OF MANUFACTURING CHEMISTS, LIMITED

(Business Agency, Transfer & Valuation Department)

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BUSINESSES FOR DISPOSAL

6s. for 50 words or less; 6d. for every additional 10 words or less, prepaid. (Box No., 1s. extra.)

BOURNEMOUTH.—Chemist's Smart Modern Double-fronted Shop and House in rapidly developing district; no opposition; increasing trade, £17 per week; wonderful opportunity to secure a sound little business in its infancy; genuine reason for sale; low rent and rates; any lease; £250, s.a.v. Medley's, 162 Old Church Road, Bournemouth.

HARROGATE.—Attractive, easily-worked Business, in good position; returns £1,400; reasonable overhead expenses; net profit £325; accountant's figures; well fitted; clean, saleable stock; price about £500, or would exchange on arranged terms for larger business in industrial part of Lancashire, Yorkshire, or the Midlands. 131/18, Office of this Paper.

HOME COUNTY.—DISSOLUTION OF PARTNERSHIP.—Well-established Cash Business, with rapidly increasing turnover, last year being £3,412; net profit £929; accountant's figures; lock-up shop; valuable lease; minimum purchase price required £2,500; particulars to genuine buyers only. 305/134, Office of this Paper.

LONDON, N.W.—Drug and Photographic Store; with living accommodation; low rent; 7 years of lease to run; good opening for N.H.I.; in present hands for 27 years; owner retiring. For full particulars apply 132/22, Office of this Paper.

LONDON SUBURB.—Old-established Main-road Cash and N.H.I. Branch; lock-up shop; flat above available if required; moderate rental; takings about £20; splendid opportunity for Owner-Chemist to increase; offers invited. Also Larger Business, with flat above if required; opportunity for Optics; reasonable rental; genuine; trial allowed. 133/5, Office of this Paper.

LONDON, N.—Owuer retiring; sound, well-stocked Business with large Panel in middle-class district, including spacious living accommodation; turnover approximately £1,400; auditor's figures; long lease; rental £100; living accommodation sub-let at £50; vacant possession can be arranged; if necessary, deferred terms would be considered. Particulars on application, P.C.B. 249/28, Office of this Paper.

LONDON, W.1.—Family Chemist for Sale; long lease, old-established; £380 ls. 4d. net profits; accountant's figures; well stocked; £650; takings well up this year. Also neglected Drug Stores, W.2; good chance for Qualified Chemist; £150. 131/4, Office of this Paper.

MANCHESTER (main road).—Old-established Business; owner giving up; same hands 43 years; well stocked; heavy N.H.I.; double-fronted corner position; low overheads; audited accounts; to include property; full particulars furnished to genuine buyers; banker's reference. 133/14, Office of this Paper.

NORTH LONDON.—Retirement Vacancy. Old-established Business; under present ownership for over 40 years; turnover £55-£60 per week; excellent profits; N.H.I. Dispensing about £400 per annum; new lease; very valuable stock; purchase price £1,800, all at, or near offer, or, alternatively, valuation terms will be entertained; full details upon application. 306/137, Office of this Paper.

S.E. DISTRICT.—Lock-up Shop; Retail and Dispensing; good N.H.I.; present turnover about £500 p.a.; opportunity for Qualified man to considerably increase; has been neglected; present owner unable to give full time to the business; £180 for ready sale, or value stock and fixtures. Phone for appointment: Tulse Hill 6551.

SOUTHAMPTON.—Modern Pharmacy for sale in good residential district; fitted light oak, with frameless sliding doors; separate Dispensary; good living accommodation; very favourable lease; splendid opportunity for energetic person; open 16 months; returns first year £700; bargain. Full details on request. 131/6, Office of this Paper.

SOUTH COAST.—Genuine reason for immediate disposal of good-class Dispensing Business; modern, well-fitted, double-fronted; turnover £750 under management; good scope for owner with personality; price £100, s.a.v. £250 approximately; moderate rental on lease; own property. 133/6, Office of this Paper.

SOUTH COAST (Popular Health Resort).—For Sale owing to Proprietor having purchased another business; good-class General Retail Business, with Toilet Trade; takings for year last completed over £3,500; gross profit £1,365; stock worth £1,400; beautiful mahogany fixtures; rent £240 per annum; inclusive purchase price required £2,500, or £750 for the lease and goodwill plus valuation. 305/135, Office of this Paper.

YORKSHIRE.—Large town; main road; growing working-class district; N.H.I. average 240 monthly; returns £680 per annum; rent £50; good house and garden; will sell for price of stock and fixtures (about £450); Kodak agency; well fitted; good stock. 131/16, Office of this Paper.

DISSOLVING OF PARTNERSHIP.—To Chemist seeking a sound business an opportunity occurs to acquire an Old-established Business with Freehold Property in well-populated and growing residential district of Lancashire manufacturing town; good N.H.I. Dispensing, Counter, with Photographic connexion; no half-day or Sunday opening; capital required £2,500; vendors will give genuine applicants every facility for investigation. 133/13, Office of this Paper.

FOR Genuine Reasons will sacrifice for £225, all at, Cash Drug Stores; large shop; unopposed; main road; averaging £14 per week; good profits; fine opportunity; self-contained flat, with vacant possession; garden. 98 London Road, Sevenoaks.

LIGHT Retail Dispensing Business in Bexleyheath; unopposed; main thoroughfare; growing district; established 6 years; under management; average returns £27 per week, increasing; Optical sideline; takings could be doubled under personal supervision; double-fronted shop; side entrance to house attached; good garden; low price for quick sale. 132/51, Office of this Paper.

OLD-ESTABLISHED Business for sale; splendid position in small market town (Lincs); long lease; very low rent; good-class Counter Trade, Prescribing, Dispensing, N.H.I., Photography, Wine Licence; nicely fitted and well stocked; turnover average past 3 years over £1,000 p.a.; good profits; comfortable house attached—private entrance, bath, etc; price, valuation of stock and fixtures, plus goodwill; capital required about £500. 132/19, Office of this Paper.

OLDEST Established Business in main street of large suburb of Northern town; large sale of own specialities; takings £4,000 per year; Kodak agency; Wine and Spirit licence; Optical connexion; good-class Toilet trade; long lease granted; very good living accommodation; no agents; bankers' reference with inquiries. 132/5, Office of this Paper.

URGENT.—Main-road Business for Sale in Forest Gate; takings about £25 per week; stock and fixtures worth £500; rent only £75 per annum; long lease; ill-health necessitates sacrifice sale; £450 all at will be accepted. 306/136, Office of this Paper.

PREMISES TO LET

6s. for 50 words or less; 6d. for every additional 10 words or less, prepaid. (Box No., 1s. extra.)

BLACKPOOL.—Double-fronted empty shop; good living accommodation; 6 years Chemist; main street and shopping centre for both Visitors and Residents; scope for side lines. Bouny, 189 Church Street, Blackpool.

CHELSEA (Cranmer Court, Sloane Avenue).—Over 160 Flats already Let; well-planned Shop and Basement under; available in a prominent position, with additional courtyard frontage; exceptionally moderate rental; ideal for high-class business. Apply Hillier, Parker, May & Rowden, 27 Maddox Street, W.1. Telephone: MAY 7666.

DAGENHAM.—To let, the Premises 8 Chequers Parade, Dagenham, comprising Shop (frontage 17 ft., depth 39 ft.), private entrance, good four-roomed Flat. For further particulars apply to C. Bayley, Uppingham, Rutland.

CHEMIST.—Substantial and immediate trade on opening in splendid block of First-class Shops; multiple position; densely populated London suburb; only two available; early application advisable. Apply Morris Land & Property Co., Ltd., 130 Mount Street, W.1. Mayfair 2056.

DOUBLE-FRONTED Shop, with living accommodation; £125 exclusive. D. Newman, 3 Sea Lane, Ferring.

LAST TWO SHOPS to Let in new high-class parade, busiest part of Streatham High Road; £120 and £200 per annum. Apply Letting Manager, 7 The High Parade, Streatham High Road, 'phone Streatham 9627; or Bell Investment Trust, Ltd., 115 Park Street, Mayfair, W.1, 'phone Mayfair 4201.

STARTING A NEW BUSINESS? Here's just the place. Single-fronted shops in a new block of modern flats; 200 residents already and room for more! Busy thoroughfare in Richmond and reasonable rentals. Apply, "Plus Flats" Area Office, Lichfield Court, Sheen Road, Richmond, or Central Letting Office, Terminal House, Grosvenor Gardens, S.W.1.

TO LET.—Lovely new modern shop now nearing completion, in fine growing residential part outskirts of Southend-on-Sea, busy main road position; handsome parade; beautiful living accommodation; fine opening for a Chemist; moderate rent. Apply at once to owner, 22 Medway Crescent, Leigh-on-Sea. Phone 7385.

WHOLESALE.—Large, light first-floor Front Office, a minute from Victoria; £75 per annum. Also basement, Clerk's Office and fitted Stockrooms; £52 yearly. All recently decorated; formerly occupied for proprietaries, wholesale. "R," 41A Lower Belgrave Street, S.W.1. Tel. Sloane 9492.

PREMISES WANTED

TO OWNER-OCCUPIER OF SHOP PROPERTY.—Investor wishes privately to purchase shop property where present owner will remain as tenant on long lease at reasonable rental. Write Dodds, High Meadows, Gerrards Cross.

APARTMENTS

HOLIDAY Accommodation offered to Chemists and Friends visiting London; every convenience; cheap tickets daily to Victoria and London Bridge (only 15 minutes); also buses and trams to West End and all parts; terms very moderate. Write for full particulars to S. W. Hoseason (Chemists' Friend), "Dunroamin," 11 Buckleigh Road, Streatham, S.W.16.

THE HAMPDEN RESIDENTIAL CLUB.

FOR GENTLEMEN, Hampden Street, N.W.1. Close to King's Cross and Euston. 300 Bedrooms, 15s. to 22s. 6d. per week, including bath, attendance and boot cleaning. All meals à la carte in dining room. Moderate tariff. Large Club Rooms, Library, Billiards Room, Reading Room and Study for Students. Illustrated Prospectus from Secretary. Euston 2244/5.

AGENCIES

INDIA.—Old-established successful Indian firm with headquarters at Lahore seeks representation from Manufacturers wishing to push lines in Punjab and N.W.F.P. Replies to "SHAHDARA," 305/115, Office of this Paper.

A LEADING old-established Firm of Manufacturing Chemists, with a Sales organisation covering the whole country, would be pleased to discuss manufacture and/or distribution of Proprietary lines. 305/126, Office of this Paper.

BUSINESS OPPORTUNITIES

CASH AVAILABLE

FOR PURCHASE OF QUICK SELLING LINE.

MANUFACTURING and/or selling rights required by British Company for article or product with popular appeal. Would purchase outright if suitable. Subject to bona fide investigation. Write Box No. 7, The Keystone Advertising Service Ltd., 12 Orange Street, London, W.C.2.

FINANCIAL

EXPORTER, well-established proprietary line of Toilet Goods, desires co-operation with prosperous export firm having good connexions, or manufacturers anxious to export their products; good profits now earned, but considerable scope for development given additional capital. Principals write in confidence to 131/3, Office of this Paper.

EDUCATIONAL

GORDON HALL SCHOOL OF PHARMACY, DRAYTON HOUSE, GORDON STREET, W.C.1.—Training for Women in Dispensing. For particulars apply Principals. Euston 3930.

LEARN CHIROPODY at the National School of Chiropractic; graduates of this School in great demand; 463 already placed in good salaried positions; many appointments still vacant; also good openings for private practice; full qualification (M.N.I.Ch.) in six months' intensive course under expert medical and technical staff, with exceptional practical training in world's largest Foot Hospital; moderate fees; new term commencing shortly. Write for prospectus to National School of Chiropractic (Dept. 90), 133 Upper Street, London, N.1.

COMPANY REGISTRATION

IF you have any intention of registering either your present Pharmacy, or any side show you are interested in, get in touch with me. I offer you 25 years' experience, and my quotation includes the usual particulars of the advantages of Limited Liability trading by two or more persons, your wife being one if you wish. You cannot do better.

A. B. SLACK,

721 PRINCESS ROAD, MANCHESTER 20.

PARTNERSHIPS

LADY Dispenser and Chemist (Unqualified), with small capital, desires Partnership with Lady Chemist, or small Business considered in Home Counties. 132/16, Office of this Paper.

SITUATIONS OPEN

RETAIL (HOME)

ABERGAVENNY.—Qualified Manager for branch; must be good Salesman; usual N.H.I., Counter and Photographic business; permanency to suitable man. Please state age, salary required and usual particulars to H. G. Owen, Chemist, 55 and 61 Frogmore Street, Abergavenny.

BECKENHAM, KENT.—Young Qualified Manager for a new first-class business; excellent prospects; lovely locality. 305/130, Office of this Paper.

BOURNEMOUTH.—Reliable Assistant (lady or gent.) required; permanency. Apply, giving fullest details in first letter, stating Qualified or Unqualified, salary required, when disengaged and references, to Arthur Vale, Chemist and Optician, 257 Holdenhurst Road, Bournemouth.

CARDIFF.—Capable Qualified manager required for old established business, with a view to purchase. Capital required about £1,500; banker's reference essential; splendid opportunity for a young progressive man. Owner retiring; no triflers need apply; send photo with fullest particulars first letter. 129/2, Office of this Paper.

DARLINGTON MEMORIAL HOSPITAL (200 BEDS)

APPPLICATIONS are invited for the post of Pharmacist at the Hospital. M.P.S., with knowledge of laboratory work preferred. Male or female. Applications, stating age, experience, and salary required, together with copies of two recent testimonials, to be addressed to me—

ARTHUR RIDDLE, A.C.I.S.,
Secretary Superintendent.

DERBY.—M.P.S. required; permanency; comfortable post for married or single man; N.H.I. and Private Dispensing, Windows, etc.; no Sunday or half-holiday duty. Give particulars of age, experience and salary required, enclosing photo, to 132/14, Office of this Paper.

HALESWORTH (SUFFOLK).—Small country market town, near sea. Messrs. Gosling & Co., Agricultural and Dispensing Chemists, will require about August 22 for permanency, experienced Assistant; must be good Salesman, courteous in manner, competent and trustworthy; not under 24. Qualification not so essential as good references and reliability, with country experience; comfortable indoor berth to suitable gentleman; present Assistant held berth 7 years. Particulars, J. Keeble (Proprietor, Goslings).

HERTFORDSHIRE.—Wanted, end of July, smart Assistant (male), Qualified or Unqualified; accurate Dispenser, smart Salesman, with experience in Photography and Window-dressing; good-class mixed business. Apply, stating age, experience and salary required to 132/50, Office of this Paper.

LONDON.—Qualified Assistant, at once or shortly. Please give full particulars, Thomson, 126 Hoe Street, Walthamstow, London.

LONDON.—Qualified Assistant (permanent), also Qualified Assistant for three months for holiday relief work; middle-class trade. Give particulars of experience, names of references, when disengaged, age and salary expected. Apply (letter only) Chemist, 37 Sydney Road, London, N.16.

LONDON.—Qualified Lady for Dispensing and Counter; permanent. Please state usual particulars, salary, and when disengaged, etc., 132/17, Office of this Paper.

LONDON, N.4.—Locum, Qualified Assistant, required from August 16–28 inclusive. Kindly state experience, age and salary, or a personal call, Pirie, Chemist, 4 Grand Parade, Haringay.

LONDON, S.E.—Qualified Assistant (either sex) (24), for Dispensing and Counter duties, required immediately. The Prosser Roberts Co., Pharmaceutical Chemists, 85/87 Lambeth Walk.

LONDON, S.E.20.—Young Qualified dispenser required. Permanent and progressive. Good salary and reasonable hours. Include photo if available. 305/131, Office of this Paper.

LONDON, S.W.—Qualified Assistant, with view to Managership, Lady or Gentleman, for good-class business; permanent. P.C.B. 249/35, Office of this Paper.

LONDON, W.1.—Temporary Junior Assistant required; possibility of permanency. State particulars of age, experience, salary required, when free, etc., 132/38, Office of this Paper.

MIDDLESEX.—Qualified resident Managing Assistant, married (preferably with view to succession, but not essential), with good all-round experience, and Window-dresser. Usual particulars, and salary required, H. E. Clement, 77 Wensleydale Road, Hampton.

PURLEY, SURREY.—Competent Lady assistant 25-30 required for high class Chemist. Thorough knowledge of Toilet preparations, good saleswoman. Permanency. Apply by letter only with photo if possible and full particulars to Sparrow, Chemist, Purley, Surrey.

READING.—Qualified Male Assistant (28-30) for end of August; active and good Window-dresser; permanency; interview arranged. Full particulars age, height, salary required and references to 132/27, Office of this Paper.

RYHOPE, DURHAM.—Qualified Lady or Gentleman; permanent; commence August 9 approximately; light duties; mixed business; suit elderly gentleman. State age, experience and salary expected, Ileys, Ltd., Ryhope, near Sunderland, Durham.

A SPLENDID Opportunity for a Young Man to learn high-class Dispensing and Salesmanship; good appearance; suit man just out of apprenticeship; state experience and salary; send photo (will return). W. H. Treacher, Ltd., English and Foreign Chemists, 4 and 5 Rivoli Buildings, Worthing.

A YOUNG Pharmacist required, suit newly qualified or lady, for 10 weeks' locum from about July 19th. Comfortable hours in West Riding. Full particulars including salary required. 131/15, Office of this Paper.

ELDERLY Qualified Man wanted; easy hours, light duties. Please state age and salary required to Chemist, 64 High Street, St. Mary Cray, Kent.

GOOD Assistant required at Barnstaple at once; hours very reasonable; Sunday and holiday duty almost nil. Please reply with full references and salary to F. E. Battershill, Kenwyn, Braunton, North Devon.

J. WEARING, Pharmacist, Woking, has a vacancy for a young Qualified Assistant; must have had good Dispensing experience. This is a comfortable berth for suitable candidate, where 5 Assistants are kept. Please send full particulars as to experience and copy of recent testimonials.

JUNIOR, Male, required for seaside resort for season; must be good Salesman, with knowledge of Photographic sales. State age, previous experience, salary required, 131/1, Office of this Paper. All applications not answered in seven days respectfully declined.

JUNIOR, young Unqualified Assistant or Improver, for first-class Dispensing and light Retail business; 25 miles from town; applicant should have good Dispensing experience and used to a well-to-do clientele. State full particulars and salary required, 131/5, Office of this Paper.

LADY Assistant required for High-class North-West London Pharmacy; Dispensing and Toilet. Replies 132/12, Office of this Paper.

LADY Assistant, Unqualified, wanted for our Ealing branch; must be good Window-dresser; no Dispensing, but sound knowledge of drugs required. Apply, with full details as to experience and wages, The United Medicine Co., 22A Bond Street, Ealing, W.5.

LOCUM for two weeks, wanted August 23 to September 5; E. London suburb. Terms to 132/54, Office of this Paper.

LOCUM, Qualified, required for West End; August 28. Write full particulars to 306/143, Office of this Paper.

LOCUM.—Unqualified Assistant required for 2 weeks July or August. Qualified Assistant required September 20-October 2 inclusive. State age, salary required and full particulars, Bell, Chemist, Regent Street, Mansfield, Notts.

LOCUM, Unqualified, wanted August 3-14. Please state particulars to Thomas, 150 Merton Hall Road, Wimbledon.

MANAGER for Victoria district. Particulars as to salary, age, experience and when available, to H. R. Sale, 58 Broadway, Stoneleigh, Surrey.

MANAGER, Qualified, for recently re-fitted branch, doing a good-class country business; permanency for the right man. State age, experience, salary required and when free (photo if possible), Bates & Hunt, New Street, Wellington, Salop.

MANAGER required in Country Town in South Wales; must be a Chemist-Optician; permanency and a comfortable position to the right man. State age, experience, references and salary, 132/10, Office of this Paper.

MIDDLE-AGED, semi-active Qualified Chemist wanted as Superintendent Retail shop; light duties. Call for interview morning, or phone WAT. 6646. Rays, 82 Lower Marsh, S.E.1.

QUALIFIED Assistant for four weeks from August 9; Manchester working-class district. State age, experience, and salary required to 132/9, Office of this Paper.

QUALIFIED Assistant (permanent) required for Midland Pharmacy; Counter and Dispensing; good hours; give usual particulars and salary required; state when disengaged in first letter. 132/20, Office of this Paper.

QUALIFIED Chemist (Male) with Optical qualifications required as Assistant in Drug and Optical Department. State age, experience, qualifications, when free and salary to Ipswich Industrial Co-operative Society, Ltd., 38 Carr Street, Ipswich. Endorse envelope "Chemist and Optician."

QUALIFIED Chemist required as Assistant in Drug and Optical Department. State age, experience, salary required, and when free to Ipswich Industrial Co-operative Society, Ltd., 38 Carr Street, Ipswich. Endorse envelope "Chemist."

QUALIFIED Gentleman required immediately or within a week; permanency. M. French (Chemists), Ltd., 152 Mare Street, Hackney, E.8 (corner of Well Street).

QUALIFIED Locum, male, wanted at once until end of July (or earlier). Full particulars to Ashworth, Chemist, Church Street, Weybridge.

QUALIFIED Locum required August 23 to September 4. Apply, with usual particulars, to Oakes, 76 St. Alban's Road, Watford. Phone 3602.

QUALIFIED man required for modern West End Pharmacy; position calls for man of good address with initiative, ability and tact; salesman of proved merit with thorough knowledge of modern Toiletries essential. Please send full particulars of experience (which will be thoroughly investigated), age and salary required to 132/3, Office of this Paper.

QUALIFIED Manager required for Chemist's Business in Plymouth area; opportunity for smart young man to commence in Management. Apply 305/132, Office of this Paper.

QUALIFIED Manager required for small branch in S.W. London; married and live over shop. Apply, by letter, stating age, experience and salary required to Peters, 186 Lavender Hill, S.W.11.

QUALIFIED Manager required for July 12 for small working-class branch; permanency. Full particulars and salary required to Bagshaws, Chemists, Newton Heath, Manchester.

QUALIFIED Manager; temporary; either sex; owing to death; pleasant position; light duties; near Winchester. Hodder, Kingsclere, Newbury.

QUALIFIED Manager wanted for new branch; also Locum for about 6 weeks. State when disengaged, salary required and enclose photo to 132/13, Office of this Paper.

QUALIFIED Manager, with first-class experience, Optics an advantage, required for old-established Family and Dispensing Business; married; to live on the premises. Apply, giving fullest particulars as to age, height, experience, etc., to J. J. Pickering, M.P.S., Wood's Pharmacy, Windsor.

REQUIRED, August 3rd, Qualified Manager for Good-class Pharmacy; not under 38, with high-class Dispensing, Counter and Window-dressing experience. Full particulars, including age, height, photo, salary, to Fleet Pharmacy, Fleet, Hants.

REQUIRED immediately, Qualified Lady or Gentleman to take charge of newly-established Pharmacy in good-class district. Apply with full particulars to "C.," 112 Villiers Avenue, Surbiton.

SALARY offered, £2 10s. to £3 weekly; August 9, Dorset. Experienced young Lady Assistant required, well up to Dispensing and Counter work, including high-class Toilet Sales and Display. Send full particulars, including snap, if possible, 131/13, Office of this Paper.

SMART Assistant required; must have exceptional Selling Ability and Window-dressing experience. Apply, giving details, references, age, salary required, and when disengaged. 132/43, Office of this Paper.

TAYLORS BRITISH CHEMISTS have several vacancies for Qualified Chemists for the London territory. Apply giving full particulars, to Retail Staff Manager, 70 Vauxhall Bridge Road, London, S.W.1.

UNQUALIFIED Assistant wanted for Dispensing and Family Business in London; pleasant manner and good appearance essential; permanent and progressive position. Apply, Roach, "Merivale," 46 Cranes Park, Surbiton, phone Elmbridge 4216.

UNQUALIFIED Assistant (not over 30); experienced; smart appearance; lady or gentleman; Dispensing and Counter; permanency to suitable person. Full particulars and salary required, Gale, Chemist, Boscombe.

UNQUALIFIED Assistant wanted for Midland Pharmacy; must be efficient Counter man and good Window-dresser; good salary and prospects to the right man. State experience and when disengaged, also salary required, W. H. Green (Chemists), Ltd., Earl Street, Coventry.

UNQUALIFIED Assistant wanted; London E. suburb; comfortable berth, moderate salary. Brief particulars in first instance to 132/540, Office of this Paper.

UNQUALIFIED Assistant with Optical qualification required for Drug and Optical Department. State age, experience, salary required, and when free to Ipswich Industrial Co-operative Society, Ltd., 38 Carr Street, Ipswich. Endorse envelope "Qualified Optician."

WANTED, at once, for three to six weeks, possibly longer, young Qualified or Unqualified Assistant (male or female), used to brisk Dispensing and Stockmaking. Apply with full particulars including photograph, salary required, date disengaged, to L. H. Lester, Rexall Pharmacy, Nuneaton.

WANTED AT ONCE—Qualified Locum (male or female) for small business. Send full particulars of age, experience, etc., to Hodder, Stanmore, Winchester, Hants.

WANTED—Chemist-Optician (J.C.Q.O.) as Branch Manager; must be trustworthy and competent. Please state terms, 306/145, Office of this Paper.

WANTED—Junior Assistant just out of apprenticeship. Give full particulars experience, etc., with photo, to Ward, Chemist, 87 Brook Street, Chester.

WANTED—Qualified Pharmacist (Assistant). Good Counter and Dispenser. No window dressing. Superannuation and Trade Union Hours. Apply stating experience, when free, qualifications and wages required to Sheerness and District Economical Co-operative Society, Ltd., 100 High Street, Sheerness, not later than first post July 14th.

WANTED, young Qualified man, as Manager at small branch Pharmacy. Applicants please give recent reference, stating salary required, experience, and when at liberty, to Latham & Son, Chemists, Warsop, near Mansfield.

WANTED—Unqualified Assistant; easy hours; no extra duty. Full particulars, reference, photo and salary to W. E. Barker, Chemist, Burnham, Bucks.

YOUNG Lady Assistant required August 2. Please state age, experience and salary required, Pratt, 1 West Ham Lane, Stratford, E.15.

YOUNG Lady Assistant required for new high-class Pharmacy at Wimbledon; excellent opportunity; holidays arranged. Apply by letter, stating age, height and salary required, or phone Popesgrove 3079 for appointment; no provincial replies, 3 King Street, Twickenham, Middlesex.

YOUNG Lady Assistant required; smart, and good Counter experience essential. State age, salary required and when at liberty, Baker, Chemist, Windsor.

YOUNG Lady wanted for Perfumery and Toilets; assist Window-dressing when required. Apply with reference, Central Agencies, 148A Fleet Street, E.C.4.

PHOTOGRAPHS, TESTIMONIALS, &c.

When replying to advertisements in this section applicants are strongly advised not to send (unless specially requested) ORIGINAL TESTIMONIALS or VALUABLE PHOTOGRAPHS. Many of these announcements produce an exceptionally large response and, as can be readily understood, the task of returning photographs, testimonials, &c., is one of some difficulty.

YOUNG Qualified Assistant required; good Window-dresser; state salary and full particulars to Allen and Neale (Chemists), Ltd., High Street, Kings Lynn.

YOUNG Unqualified Lady Assistant required. Please state full particulars as to experience, salary, etc., Williams, Chemist, 231 Knights Hill, West Norwood, S.E.27.

WHOLESALE

A WONDERFUL opportunity for young man, age 28 to 35, to act as Manager for American Pharmaceutical manufacturer operating London office. One who knows Stenography and Typing. Good appearance and education. Selling, advertising and merchandising experience in drugs and cosmetics preferred. Write in detail stating age, experience, references and remuneration required. P.C.B. 249/23, Office of this Paper.

CHEMIST for D.D. and Poison Room of London Wholesale House. Previous experience essential. Salary required and particulars to 305/128, Office of this Paper.

ESTABLISHED Manufacturers want Representatives with connexion to sell Stainless Steel blade, British patent. Write, with details, experience and connexion, etc., to Argyll Blade Works, Slough.

EXPERIENCED Representative required by progressive Manufacturers for London, N., N.W. and S.W. postal districts, to call upon Chemists and Stores; established connexion to hand over. Full particulars of past experience, age, if any connexion on the territory named, and whether car available. 305/133, Office of this Paper.

LABORATORY ASSISTANT—Experienced Man required; qualification not essential, providing applicant is good practical man, reliable and capable; salary to commence £156 per annum; live out. Apply first by letter, giving full particulars of experience, age, etc., The London Hospital, Ligature Dept., Whitechapel Road, London, E.1.

LIVE Representative wanted, with first-class connexion Chemists, Hairdressers, etc., Birmingham area and West Country, for well-known Proprietary Brand of Beauty Products. Write full details, salary, etc., 306/146, Office of this Paper.

MANUFACTURING Chemist (Pharmaceutical and Cosmetics), situated in Central London, with world-wide reputation and expert management, seeks Representative, and is prepared to provide spacious, up-to-date working accommodation, with supervision. 306/139, Office of this Paper.

MEDICAL PROPAGANDA—Applications are invited for an additional Representative; preferably resident London (South side); commence duties September. Apply by letter, stating full details of experience, territory worked, age and salary required, to "Propaganda," Stemco, Ltd. (Nujol Laboratories), 128-132 Albert Street, London, N.W.1.

PROMINENT firm of Manufacturers, producing nationally advertised Perfumery and Toilet Articles, require first-class Representative for London, N., N.W., and W., Middlesex and part of Surrey. Preference given to Qualified Pharmacist, especially one having established connexion in the prescribed territory. Only capable, practical men with good personality and appearance need apply. Salary, expenses and commission. Car provided. Applicants should send photograph, stating age and full details of previous experience. 305/129, Office of this Paper.

REPRESENTATIVE with established connexion amongst Chemists, Hairdressers and Stores wanted to carry well-advertised Toilet Lines on salary, commission and expenses, area vacant, South London. 306/147, Office of this Paper.

REPRESENTATIVES of good address and experience required for Medical Propaganda work; general knowledge of Dietetics an advantage, although not entirely necessary if other abilities suitable; candidates with Pharmaceutical Qualifications preferred (age not over 35); vacancies in the South, Midlands, and Scotland. Give all particulars, age, experience, salary expected, photo (which will be returned) in first instance, to 306/140, Office of this Paper.

THE British Drug Houses, Ltd., require an Export Clerk with knowledge of the Drug and Chemical trade, and experience in Export Invoicing. Write, stating age, experience, and salary required, to 306/138, Office of this Paper.

THE Standard Tablet Co., Hove, require an experienced London Representative, preference given to a Qualified man with a good connexion in Tablets, Pills and Packed Goods. Apply, giving fullest details of previous experience, when disengaged, and age.

WANTED—Assistant Tablet Maker, with good general knowledge of rotary and standard machines. Apply 305/105, Office of this Paper.

COLONIAL, INDIAN AND FOREIGN

SOUTH AFRICA.—Opening occurs in Johannesburg for smart Young Man with £300-£500 and capable of Supervising Sales and Distribution; profitable non-competitive lines; applicants need not be Qualified Chemists; salary £360 per annum, plus bonus; good prospects. Write 134/1, Office of this Paper.

SOUTHERN RHODESIA.—Wanted, Qualified Male Assistant, preferably with Diploma and practical experience in Optics; young, single; good appearance and address; accurate worker and good Salesman; satisfactory Dispensing and Counter experience; four years' agreement; second-class passage paid, with half salary during voyage; commencing salary £330 per annum, increasing £30 annually for remainder of agreement. Apply, with full particulars, photo, and copies of references, to P.C.B. 249/37, Office of this Paper.

WEST AFRICA.—A permanent and progressive career is offered to Qualified Pharmaceutical Chemists, commencing salary £400 per annum rising to £550 per annum, together with commission on profits. Short tours, leave on full salary, free furnished quarters, first class passages. The position is an attractive one to intelligent and capable young men under 30 years of age anxious to get on. 305/127, Office of this Paper.

CHEMIST-OPTICIAN.—Vacancy occurring in Nyasaland, end of August; agreeable situation; three years' engagement; commencing salary £30 per month. For further particulars, apply to Keep Bros., Ltd., 35 Great Charles Street, Birmingham.

QUALIFIED Chemist required as Assistant by Kemp & Co., Ltd., Bombay, India, Manufacturing and Retail Chemists; salary Rs. 400 per month (£30 at present rate of exchange); excellent prospects. Apply, with fullest particulars, to Leslie Dodds, Wood & Co., 7 Carlisle Avenue, E.C.3.

QUALIFIED Pharmaceutical Chemist for West Africa; good prospects for single young man age 24 to 28; commencing salary at £350 per annum; free quarters provided, liberal leave on full salary. Apply giving full particulars to 304/995, Office of this Paper.

REQUIRED, young, single, fully Qualified Chemist; must have Optical Degree; for position in South Africa; excellent opportunity. 306/144, Office of this Paper.

SITUATIONS WANTED

RETAIL (HOME)

2s. for 18 words or less; 6d. for every additional 10 words or less, prepaid. (Box No., 1s. extra.)

AN experienced Dispenser desires permanency in London in good-class Pharmacy; thorough knowledge all branches; London references; disengaged shortly; interview preferred. "T. H.," 198 Victoria Drive, Eastbourne.

AN experienced Pharmacist (31) has free dates August 16-August 21 inclusive, and September 20-October 2 inclusive. References M.P.S., 8A Grove Road, N.W.2, phone Willesden 2504.

ASSISTANT, Unqualified (26); Public School; seven years' experience London; Cheltenham Spa; free during August; London, Bristol, Midlands preferred; salary £3 10s. 132/33, Office of this Paper.

ASSISTANT, West End experience, Counter and Dispensing; good reference; recently disengaged; locum or permanency; London only. Write to M. G. Birch, 4 Melrose Gardens, Hammer-smith, W.6.

BRISTOL (or near), Unqualified, experienced all branches; highest references. 39 St. John's Road, Weston, Bath.

DISPENSER and Bookkeeper (Hall) (49), desires post as part-time with Doctor or Chemist in or near London. A. Craig, 16 Longhill Road, Catford, S.E.6.

EVENING DUTIES.—Dental Student (Pharmacist) would appreciate some evening duties at Pharmacy where relief of this nature required in London area. 129/100, Office of this Paper.

LADY M.P.S. requires post, London; excellent references; free August 16. 306/141, Office of this Paper.

LADY Packer, Chemists' own lines; West End experience; Stock-keeper, etc.; requires post similar capacity; West End preferred. 132/37, Office of this Paper.

LOCUM.—Dental Student (Pharmacist) wishes Locum work months August and September. Coast if possible. 129/1, Office of this Paper.

LOCUM (full or part-time); now booking dates; London only; unregistered; Dispensing, Counter. Locum, 31 Cleaver Square, S.E.11.

LOCUM, Lady (Part I), free July 26 to August 28; any locality. Veitch, 164 Brocks Drive, Cheam, Surrey.

LOCUM or Manager, M.P.S., experienced all branches; reliable (age 41); free July 26. C/o 339 Romford Road, Forest Gate, E.C.

LOCUM, Pharmacist, middle-aged; well-recommended; free August 2-14; anywhere. Howell, 32 Hornsey Lane Gardens, Highgate, N.6.

LOCUM, Qualified, good varied experience and references, available for four weeks' engagement, July 31 to August 28 inclusive; provincial position preferred. S. T. Hoskins, c/o Haywards, Ltd., Chemists, Redfield, Bristol.

LOCUM, Qualified; highest references; experienced; free July 24 (two weeks). Jenkins, 12 North Parade, Bath.

M.P.S., F.S.M.C. (age 33); fine experience London and Provinces; Multiple and Private; excellent character; at present managing director of small but successful company; desires situation as Buyer or Superintendent to large concern. 305/142, Office of this Paper.

PART I Assistant (24) seeks a progressive change in Birmingham district; four years' seaside apprenticeship, 3½ years present post as junior in N.H.I. and middle class dispensing business; comprehensive training and experience; excellent references; free one month's notice. 131/2, Office of this Paper.

PART-TIME.—M.P.S. desires evening duty, also occasional Sunday; Retail or Dispensary; London. Apply, 132/21, Office of this Paper.

QUALIFIED Locum, free July 19; excellent West End experience; highest references. 133/22, Office of this Paper.

QUALIFIED Young Man, five years' Retail experience, desires position with prospects in or near Bristol; excellent references; good Dispenser; now engaged in Birmingham; Silver Medallist; any offer considered. 132/46, Office of this Paper.

SCOT (28), Qualified, desires change as Manager good-class district; four years Manager London; experienced buyer; London suburb; Home Counties. 132/24, Office of this Paper.

UNQUALIFIED, married, living 10 miles South of London; Locum or part-time; excellent references; good Dispenser; London S. or S.W. preferred; small salary taken. 127/4, Office of this Paper.

UNQUALIFIED (25), married, Scot; seeks change; Dispensing, Counter, Windows; in or near London. Write 131/12, Office of this Paper.

WHOLESALE

AMBITIOUS Young Man, Retail and Wholesale experience; Drugs, Toilet Goods, etc.; desires position as Assistant Sales or Warehouse Manager; accustomed control staff; willing to commence at moderate salary. 132/52, Office of this Paper.

COSMETICS.—Young Man (20), seeks situation; experienced in Manufacturing all types of Cosmetics, Hair Preparations, etc., etc. 132/47, Office of this Paper.

FOREWOMAN, Widow (age 34) disengaged; 6 years' experience with leading Toilet houses. Belt work. 130/4, Office of this Paper.

M.P.S. (36) seeks representative post or join progressive wholesale firm. 131/9, Office of this Paper.

PHARMACIST, wide experience in Retail, Hospital, Wholesale (calling on Doctors, Dentists, Chemists), offers services as Supervisor, Representative, or would undertake Medical Propaganda; car driver; free to reside anywhere. Pharmacist, 23 Old Manor Drive, Isleworth, Middlesex.

QUALIFIED Chemist (25) desires progressive position; seven years' complete Wholesale and Manufacturing experience, including manufacture of most "B.P." preparations, concentrated mixtures and private formulæ, also over a year's experience as Locum Manager in Retail shops in Northern Ireland. 132/48, Office of this Paper.

QUALIFIED German, Pharmaceutical Chemist (15 years' experience), seeks opening with Manufacturing Chemist. P.C.B. 249/36, Office of this Paper.

SALES and General Managerial Executive available; successful record Proprietaries, Perfumery and other trades; first-class man, good personality, welcomes maximum responsibility, entirely reliable; willingly proceed Colonies; not expensive. 117/7, Office of this Paper.

UNQUALIFIED, 25 years' all-round experience Retail and Wholesale Manufacturing, including Tablet-making, Toilet and Supervisor; or would represent firms for Ireland. 11 Claremont Road, Sandymount, Dublin.

WEST LANCASHIRE (including Liverpool, Manchester), Representative desires Agency; Chemists' proprietaries; sound connexion; 500 accounts; highest credentials; guarantee; proved Salesman; pioneer; remuneration £1 per week and commission. Reply, "Sales," 26 Windermere Road, Kendal.

YOUNG energetic Scot, M.P.S., F.F.Sc., F.I.C.A., thoroughly conversant with every phase of the business, desires interview with progressive house with view to Assistant or Works or Staff Managership, home or abroad; first-class Retail and Wholesale experience; now Representing Pharmaceutical, Dental and Medical House of repute; capabilities bear strictest investigation. 132/7, Office of this Paper.

FOR SALE

(Articles to the value of £5-£50.)

SSMALL National Cash Register. Records all sales and adds takings. Must sell. Write P. Lyall, 123 Abbey Buildings, S.E.1.

2 x 2 gallon Pear-shaped Carboys; 7 x 3 gallon ditto; 3 doz. 20 oz. Shop Rounds (liquids); 2 doz. 20 oz. ditto (solids); 1 doz. 10 oz. ditto (oils); 1 4 lb. Counter Scale; 1 Dispensing Scale; 2 Weighing Machines. What offers? Oakes, Chemist, 76 St. Alban's Road, Watford.

MISCELLANEOUS

10s. for 60 words or less; 1s. for every additional 10 words or less, prepaid. (Box No., 1s. extra.)

CHEMISTS' FITTINGS.—Second-hand, in excellent condition; Mahogany Drug Run, with 32 drawers, cupboard and lockers, 4 shelves above, 12 ft. long, £14 10s. Mahogany Glass-fronted Counter, 10 ft. long, £8 10s. Mahogany and Plate Glass Display Counter fitted 2 rows glass shelves, 9 ft. long, £10 10s. Mahogany Mirror Back Wall Case, 3 rows glass shelves, 5 ft. long, £17 10s. Mahogany 5-sided Sponge Case, 3 ft. high by 2 ft. 6 in. wide, £3 10s. Inspection invited. Illustrated catalogue of new modern Pharmacy Fittings on request. F. MAUND & E. BERG (SHOW CASES), LTD., Shopfitters and Shop Front Builders, 175/9 Old Street, London, E.C.1.

COMPLETE Set of Chemist's Shop Fittings, costing £104 eighteen months ago, to be disposed of for £60 owing to lease of branch shop having been sold. Also personal Weighing Scales, Dispensing Scales, etc. Apply, 283 Walworth Road, S.E.17.

MANAGE YOUR OWN BUSINESS!
Facilities offered make this possible.
Write, 133/23, Office of this Paper.

WE HAVE WHAT YOU WANT for a FIRST-CLASS PHARMACY in OAK OR MAHOGANY, suit any size shop; new or reconditioned Fittings at reasonable price. Call or send your requirements. RUDDUCK & CO., 219/227 Old Street, London, E.C.1. Phone Clerkenwell 3782 for FREE Estimate.

£75.—Set of shop-soiled Fittings in light oak; 10 ft. Dispensing Fitting; 10 ft. Glass-fronted Counter, with serving trays on top; 6 ft. Dispensing Screen of "Ideal" type; 6 ft. Wall Showcase. Delivered free, London, or packed and insured free on rail. Call or write for sketches of large selection of new or modern second-hand fittings, PHILIP JOSEPHS & SONS, LTD., 90/92 St. John Street, Clerkenwell, E.C.1. Phone Clerk, 4111/2. "Pharmacy Fitters for over a Century."

£9—COMPLETE CHEMIST FITTINGS at any price you wish to pay. We have erected in our showrooms a Complete Chemist's Shop with Metal Shop Front, Window Backs, Correct Window Lighting. Signs and modern Interior Fittings. Apply for Lists, D. MATTHEWS & SON, LTD., "The Liverpool Shop Fitters," 14 and 16 Manchester Street, Liverpool. Est. 1848.

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2d. per word, minimum 2s. (Box No., 1s. extra.)

WANTED

PHARMACEUTICAL Form. Vol. II., lowest price, or exchange for "Practice of Pharmacy," 35s. Chemist, Snaith, Yorks.

SUPEROL Soap Petals Red Bags. Young, Chemist, Leicester.

SHOPS ACTS, 1912-1936

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This Shop is
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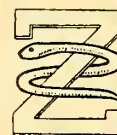
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THE CHEMIST AND DRUGGIST

RETAIL and DISPENSING

PRICE LIST

ISSUED QUARTERLY FIFTEENTH YEAR OF PUBLICATION

Use in conjunction with the "C. & D. Price List Formulary" and "C. & D. Poisons Guide"

THE SELLING PRICES in this List are based on the given cost and calculated for the quantities specified, the total oncost for that turnover being then added, together with the net profit, to the nearest figure. In case of fractions the prices are rounded up or down to the most suitable figure. As in arriving at the prices allowance has been made for variations in specific gravity, liquids should be sold by fluid measure and solids by weight.

INTERMEDIATE QUANTITIES should be calculated on the lower figure until midway is passed, then on the higher figure. The range of the quantities quoted in the List may be increased as follows: For **one pint** add one-fourth to the 16-oz. selling price. The **gallon price** for oils is obtained by dividing the cwt. price by 6; for **7-lb.** sales multiply the lb. cost by 10; for **14-lb.** by 20; and for **28-lb.** by 38. For *intermediate drachm prices* divide 1-oz. quotations by 7 and multiply by the number of drachms required. To obtain the *grain prices* divide the drachm selling price by 50.

PRICE ADJUSTMENT.—While standard wholesale prices are used as the starting point for calculating the retail prices, it may be desired to adjust the selling price for variations in cost. This may be effected by the following simplified method: To obtain the **lb. selling price** add half to the cost price (yielding 33½ per cent. on return); for the **4-oz. selling price** divide the lb. cost by 10 and multiply by 4 (yielding 37.5 per cent.); for the **1-oz. selling price** divide the lb. cost by 9 (yielding 43.75 per cent.). This method also applies to lozenges and pastilles which remain at a firm cost price.

DISPENSING CHARGES.—The two systems given (p. 2) are based on a special investigation and should be used for all dispensing other than contract work. When the Rapid Method is employed the Edinburgh private mark MELBORACIS should be used. In the case of a prescription containing one or more ingredients of an expensive nature the Costing Method is used and the mark "C. & D." only ought then to be indicated beneath the chemist's stamp.

MONTHLY CHANGES.—Important changes in prices occurring between the quarterly issues of this List are notified in THE CHEMIST AND DRUGGIST. Subscribers are recommended to carry out these alterations in ink as they are published, and so keep the quarterly List up to date.

ABBREVIATIONS.—The references to standards or formulas in the List are: B.P. (British Pharmacopœia); U.S.P. (United States Pharmacopœia); B.P.C. (British Pharmaceutical Codex); M.O.H. (Ministry of Health); P.L.F. (Price List Formulary); N.I.F. (National Insurance Formulary).

SALES RESTRICTIONS.—The small capital letters and figures on the left-hand side of the retail price indicate restrictions on sale in Great Britain under the Pharmacy and Poisons Act, 1933, and the Poisons Rules, and relate to the classification in *The Chemist and Druggist* "Poisons Guide," in which an extended list of poisons is given. In Northern Ireland and the Irish Free State different restrictions apply, although in many instances the letters may be taken as an indication that restrictions exist in these two countries. Dangerous drugs ("D.D." in Price List), are the same in Great Britain, Northern Ireland and the Irish Free State. Irish readers should refer to *The Chemist and Druggist* Poisons Cards for details of the restrictions.

PRICE LIST FORMULARY ("P.L.F.")—For the many unofficial preparations in active sale for which no standard formulas exist a special formulary has been compiled from "Pharmaceutical Formulas," "Veterinary Counter Practice" and other C. & D. publications. The cost and retail prices are given in this List and alterations made each month where changes in cost of ingredients render this necessary. The Price List Formulary is published at 2s. 6d. post free.

DRUG INDEX.—This C. & D. feature furnishes a comparative figure of the cost of drugs and appliances in 1913 and the present time. It is an important factor in accounting for the differences in retail charges now and before the war, and in the valuation of retail businesses.

STOCKTAKING SHEETS.—These sheets are used, in conjunction with this List, in the annual stock-taking of drugs and chemicals, and form the simplest and quickest system of stock-taking for the drug-trade. The sheets, fastened into a pad, consist of the names of the articles printed on ruled paper in the same order as they occur in the List, which much facilitates the subsequent stage of pricing the stock from the cost figures. The sheets are sold in pads (2s. 6d. post free) with blank pages at the end.

Published as a Supplement to THE CHEMIST AND DRUGGIST, at 28 Essex Street, Strand, London, W.C.2.

"C. & D." DRUG INDEX

DRUGS (1913 = 100)

—	1936	1937
Jan.	147.0	149.0
Feb.	147.0	151.0
Mar.	147.4	151.3
April	147.4	151.4
May	147.4	151.5
June	147.0	152.6
July	147.3	
Aug.	147.4	
Sept.	148.0	
Oct.	147.9	
Nov.	147.9	
Dec.	148.3	

DRESSINGS (1913 = 100)

—	1936	1937
Jan.	136.2	137.1
Feb.	136.2	137.1
Mar.	136.5	138.0
April	136.5	138.0
May	136.5	138.0
June	136.6	138.5
July	136.6	
Aug.	136.6	
Sept.	136.7	
Oct.	136.7	
Nov.	136.7	
Dec.	137.1	

CONTENTS

	PAGE
DRUGS AND CHEMICALS -	3
AMPOULES - - - -	27
CAPSULES - - - -	27
TABLETS - - - -	28
SURGICAL DRESSINGS AND APPLIANCES - - - -	30
SEROLOGICAL PRODUCTS -	31
VACCINES AND TUBERCULINS -	32

PRICING PRESCRIPTIONS

DISPENSED MEDICINES

There are two systems of charging for medicines dispensed on prescription, as follows:—

1. **RAPID METHOD.**—The cost represents a definite proportion of the charge and refers to ordinary drugs and chemicals with infusions or decoctions. Tinctures, syrups, extracts, if prescribed in any quantity, require the price adjusting by the list according to Method 2. The prices quoted are exclusive of containers. (See below.)

Mixtures of simple medicaments:—

Size	Dose 3j.	Dose 3ij	Dose 3iv.	Dose 3j.
	s. d.	s. d.	s. d.	s. d.
3j.	1 0	0 10	0 9	0 8
3ij.	1 6	1 2	1 0	0 10
3iii.	—	1 6	1 3	1 0
3iv.	—	1 10	1 6	1 2
3v.	—	—	2 0	1 6
3vi.	—	—	2 6	1 10

Gargles, lotions, injections	8 oz.	1 6
Pills and powders	12	1 6
Cachets and dry-filled capsules	12	2 6
Ointments, mixed	1 oz., 1s 3d.; 2 oz.	1 6
Suppositories, bougies, pessaries	12	2 0
Small shaped blisters	each	1 0
Plasters, 6 in. x 6 in.	each	2 6

An extra fee of 6d. per prescription is made for night attendance.

When this method of pricing is employed, the first dispenser of the prescriptions should mark the price charged by private mark. The Edinburgh private mark

M | e | 1 | b | o | r | a | c | i | s
1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 0

which has been in use for many years, should be adopted.

Larger quantities, or those containing appreciable amounts of tinctures etc., should be priced by Method 2.

2. **COSTING METHOD.**—This method is calculated on the average time taken for the various operations involved in dispensing, and is based on the recommendations in 1915 of the Departmental Committee on the National Insurance Act Drug Tariff and the results obtained by numerous correspondents. The three components of the price of a prescription to be added together are as follows:—

A. The **selling prices** in this list are calculated upon costing principles, and form a correct basis for obtaining the cost of the ingredients of a prescription. For finding the price of drachm quantities other than those quoted in the list, the rule that should be adopted is to divide the ounce quantity by seven and multiply the figures obtained by the number of drachms required.

B. Prices of **containers** are given in the list. (See below.)

C. Special "**oncost**" included in the terms "time" and "labour" to perform the work, and the special **establishment charges** of the dispensary above and beyond that already included in the distribution "**oncost**."

Modern medical treatment sometimes requires forms of medication needing long periods of time in their preparation. No standard fee can be laid down since time, the guiding factor, is unknown until the prescription is completed. A basic figure covering time with its essential oncost and actual labour may be calculated on a rate of 60d. per hour or portions thereof in making up the final professional charge.

The accountant's figures for "**oncost**" are as follows:—

Uncompounded medicines of whatever nature	s. d.	0 6
Mixtures, lotions, liniments, drops, rectal injections	0 8	
Emulsions	0 10	
Pills and weighed powders	doz.	0 10
Ointments, confections, etc.	0 9	
Blisters	0 8	
Cachets	doz.	1 3
Capsules, hard (cachet fitting) (each extra doz. 6d.)	doz.	1 0
Bougies, suppositories, pessaries	doz.	1 4
Plasters	1 8	
Granules, pastilles, lozenges, soft capsules	doz.	2 0
Silvering, varnishing, and otherwise coating pills	doz. 3d. extra	
Ampoules (filling and sterilising)	doz.	3 0
Solutions and oils in bulk (sterilising)	to 500 mls.	3 6
Oculenta (sterilised)	to 1 oz.	2 6
Powders, mixed, in bulk	to 4 oz.	0 10
Injections and hypodermic sterilising	to 1 oz.	2 6
Injections, intravenous and diagnostic sterilising	to 100 mls.	3 6
Hire of appliances	per week	2 6
Special registration fee of medicaments	0 3	
Tuberculin and protein dilutions	per dose	2 6
	per 6 doses	3 0

As these charges cover average time, the oncost for larger quantities can be calculated according to the length of time required on the above basis.

When the Costing Method is used, mark "C. & D." under the name stamp on the prescription.

CONTAINERS

Retail charge

Medicine and Poison Bottles			
Sell	Sell	Sell	Sell
s. d.	s. d.	s. d.	s. d.
2 dr., 4 dr., 1 oz. .. 0 2	10 oz. .. 0 3	20 oz. .. 0 4	
2 oz., 3 oz. .. 0 2	12 oz. .. 0 3	32 oz. .. 0 6	
4 oz. .. 0 2	16 oz. .. 0 4	40 oz. .. 0 7	
6 oz., 8 oz. .. 0 2			

Iodine bottles add price of rubber stopper (3d.) to poison bottles.

Ointment Pots		Stoppered Bottles		Powder Bottles	
Sell	Sell	Sell	Sell	Sell	Sell
s. d.	s. d.	s. d.	s. d.	s. d.	s. d.
1 dr., 2 dr., ½ oz. .. 0 6	1 oz. .. 0 7	½ oz., 1 oz. .. 0 4			
1 oz., 1½ oz. .. 0 7	2 oz. .. 0 8	2 oz. .. 0 5			
2 oz. .. 0 8	4 oz. .. 0 9	4 oz. .. 0 7			
3 oz. .. 0 10	6 oz. .. 0 10	6 oz. .. 0 8			
4 oz. .. 0 11	8 oz. .. 0 11				

Cost		Drugs and Chemicals	Selling Price				Cost		Ac—Al Acida—(cont.)	Selling Price			
d.	per		16 oz. s. d.	4 oz. s. d.	1 oz. s. d.	1 dr. s. d.	d.	per		16 oz. s. d.	4 oz. s. d.	1 oz. s. d.	1 dr. s. d.
33.5	25	Abidon Caps	4 0	each	—	—	18	lb.	Acid. lacticum dilutum ..	2 8	0 8	0 3	0 1
12	lb.	Absinthium	1 6	0 6	0 2	—	27	oz.	Acid. mandelic	—	—	4 0	0 7
72	lb.	"A.C.E." anæsthet. P.I. (10)	7 6	2 6	—	—	12	oz.	Acid. molybdic	—	—	2 0	0 4
62	lb.	Acaciæ gummi alb. elect. ..	7 9	2 3	0 8	—	17	lb.	Acid. nitricum .. P.II. (8)	3 2	0 11	0 3	—
52	lb.	Acaciæ gummi alb. parv. opt. ..	6 6	1 11	0 7	—	8	lb.	Acid. nitricum dil. P.II. (9)	—	0 5	0 2	—
44	lb.	Acaciæ gummi alb. parv. sec. ..	5 6	1 7	0 6	—	12	lb.	Acid. nitricum coml. P.II. (8)	2 3	0 8	0 3	—
50	lb.	Acaciæ gummi alb. pulv. opt. ..	6 3	1 10	0 6	—	8	lb.	Acid. nitro-hydrochlor dil. P.II. (9)	—	0 5	0 2	—
40	lb.	Acaciæ gummi alb. pulv. sec. ..	5 0	1 5	0 5	—	16	lb.	Acid. oleicum	2 0	0 7	0 2	—
30	lb.	Acaciæ gummi var. opt. ..	3 9	1 2	0 4	—	84	oz.	Acid. osmic. 1 per cent. sol. ..	—	—	12 0	1 9
27	oz.	Acetamidosalol	—	—	4 0	0 7	20	lb.	Acid. oxalic. recryst. .. P.I. (8)	—	0 9	0 3	0 1
4	oz.	Acetanilidum P.I. (8)	—	—	0 7	0 2	15	lb.	Acid. oxalic. coml. .. P.I. (8)	1 10	0 7	0 2	—
22	oz.	Acetannin	—	—	3 3	0 6	20	lb.	Acid. phosphoricum B.P. ..	—	1 4	0 5	—
18	lb.	Acetone	2 2	0 7	0 3	—	8	lb.	Acid. phosphoricum dilutum ..	1 0	0 5	0 2	0 1
16	lb.	Acetone coml.	2 0	0 7	0 2	—	14	oz.	Acid. pyrogallicum sublim. ..	—	—	2 0	0 4
228	lb.	Acetum aromaticum P.L.F. ..	—	—	—	0 4	11	oz.	Acid. pyrogallicum cryst. ..	—	—	1 7	0 3
141	lb.	Acet. arom. P.L.F. (synth. ol.)	—	—	—	0 3	8	lb.	Acid. pyrolignosum	1 0	0 4	—	—
30	lb.	Acet. cantharidini .. S.I. (5)	—	1 1	0 4	0 1	32	oz.	Acid. salicylicum nat.	—	—	4 8	0 10
33	lb.	Acet. cantharidis .. S.I. (5)	—	1 4	0 5	0 1	30	lb.	Acid. salicylici pulvis	—	1 1	0 4	0 1
20	lb.	Acet. colchici P.I. (10)	—	0 9	0 3	—	12	oz.	Acid. salicylsulphonicum ..	—	—	2 0	0 4
8	lb.	Acet. destillatum album ..	1 0	0 4	0 1½	—	17	lb.	Acid. stearicum coml.	2 2	0 8	0 3	—
36	gal.	Acet. fuscum	gal.	4 6	pint	0 7	9	oz.	Acid. sulphanic. recryst. ..	—	—	1 4	0 3
6	lb.	Acet. fuscum (Beaufoy) ..	—	0 3	0 1	—	11	lb.	Acid. sulph. .. P.II. (8)	2 6	0 10½	0 3	—
27	lb.	Acet. ipecacuanhæ	—	1 0	0 4	—	8	lb.	Acid. sulph. dil. .. P.II. (9)	—	0 5	0 2	—
27	lb.	Acet. odoratum meth. B.P.C. ..	—	1 0	0 4	—	7.5	lb.	Acid. sulph. coml. P.II. (8)	1 9	0 6	0 2	—
16	lb.	Acet. rubi idæi	2 4	0 10	0 3	—	8	oz.	Acid. sulph. aromat. P.II. (9)	—	—	1 2	0 2
8	lb.	Acet. scillæ	1 2	0 5	0 2	—	8	lb.	Acid. sulphurosum	1 0	0 4	0 1	—
78	gal.	Acet. vini Gallici	pint	1 3	0 2	—	26	lb.	Acid. sulphuros. (in spirit)	—	1 0	0 4	—
13	tube	Acidol tablets	per	tube	1 6	—	7	oz.	Acid. tannicum	—	—	1 1	0 2
49	50	Acidol pepsin (50 tabs.) ..	each	5 6	—	—	23	lb.	Acid. tartaricum cryst. gran. ..	2 10	0 10	0 3	—
		Acida					23	lb.	Acid. tartaricum cryst. parv. ..	2 10	0 10	0 3	—
7	lb.	Acidum aceticum	1 0	0 4	0 1½	—	15	oz.	Acid. tartarici pulvis	2 10	0 10	0 3	—
6	lb.	Acid. aceticum dilutum ..	0 9	0 3	0 1	—	15	oz.	Acid. trichloroaceticum ..	—	—	2 3	0 4
14	lb.	Acid. aceticum glaciale ..	—	0 7	0 3	—	15	oz.	Acid. valerianicum	—	—	2 3	0 4
45	lb.	Acid. acetylsalicylicum ..	—	1 8	0 6	0 1	21	lb.	Aconitum S.I. (4)	—	1 1	0 4	0 1
30	gm.	Acid. ascorbic synth. ..	—	0 3	grain	—	34	lb.	Aconitum pulverat. .. S.I. (4)	—	1 3	0 4	—
33	oz.	Acid. benzoicum nat. ..	—	—	4 10	0 8	9	gr.	Aconitina S.I. (4)	per	gr.	1 6	—
5	oz.	Acid. benzoicum synth. ..	—	—	0 9	0 2	13	gm.	Acriflavinum	per	gr.	0 2	7 7
9	lb.	Acid. boricum cryst. ..	1 1	0 4	0 1½	—	113	oz.	Adalin	—	—	—	2 4
10	lb.	Acid. borici pulv. subtil. ..	1 3	0 5	0 2	—	34	25	Adalin tablets gr. 5 ..	doz.	2 6	—	—
1.5	oz.	Acid. borici pulv. pkd. ..	—	0 7	0 2½	—	24	lb.	Adeps benzoinatus	3 0	0 11	0 3	—
420	cwt.	Acid. borici coml. pulvis ..	7 lb.	3 9	—	—	19	lb.	Adeps	2 5	0 9	0 3	—
8	lb.	Acid. borici coml. pulvis ..	1 0	0 4	0 1½	—	18	lb.	Adeps lanæ	2 2	0 8	0 3	—
28	oz.	Acid. camphoricum	—	—	4 1	0 7	15	lb.	Adeps lanæ hydrosus	2 0	0 7	0 3	—
39	gal.	Acid. carbol. "misc." P.I. (8)	pint	0 8	—	—	9	gr.	Adrenalinum P.I. (8)	per	gr.	1 4	—
60	gal.	Acid. carbol. "straw" P.I. (8)	1 0	0 4	0 2	—	54	5cc.	Adrenalin sol. 1/100 ..	6 0	each	—	—
5	lb.	Acid. carbol. (disinf. powder) ..	0 9	—	—	—	41	oz.	Adrenalin. chlor. sol. 1-1,000 (P.D.)	—	—	5 0	0 9
16	oz.	Acid. cinnamicum	—	—	2 4	0 4			P.I. (8)	—	—	3 0	—
21	lb.	Acid. citricum	2 7	0 9	0 3	—	27	oz.	Adrephine (P.D.) .. P.I. (8)	—	—	—	—
22	lb.	Acid. citrici pulvis	2 9	0 10	0 3	—	39	lb.	Æther anæsthet. by wgt. ..	5 0	1 5	—	—
28	lb.	Acid. cresyl. pur. (vap.)—P.I. (8)	—	1 2	0 4	—	24	lb.	Æther methylicus 0.730 ..	3 0	1 0	0 4	—
20	lb.	Acid. formicum 50%	2 9	0 11	0 4	0 1	9	oz.	Æther aceticus	—	—	1 4	0 3
7	oz.	Acid. gallicum	—	—	1 1	0 2	72	lb.	Æther chloricus	—	2 6	0 9	—
9	oz.	Acid. glycerophosphoric. 20% ..	—	—	1 9	0 3	8	oz.	Æther ozonicus	—	—	1 1	0 3
36	oz.	Acid. hippuricum	—	—	5 3	0 9	28	ea.	Æthylis chloride (30 c.c.) ..	ea.	3 6	—	—
7	oz.	Acid. hydriodicum dilutum ..	—	—	1 1	0 2	40	ea.	Æthylis chloride (50 c.c.) ..	ea.	5 0	—	—
36	lb.	Acid. hydrobrom. conc. 30% ..	—	1 8	0 7	—	132	lb.	Agar (shredded)	—	4 9	1 4	—
15	lb.	Acid. hydrobrom. dilutum ..	—	0 9	0 3	0 1	132	lb.	Agar pulvis	—	4 9	1 4	—
10	lb.	Acid. hydrochlor. .. P.II. (8)	1 7	0 6	0 2	0 1	51	oz.	Agotan R only	—	—	—	1 3
8	lb.	Acid. hydrochlor. dilutum P.II. (9)	—	0 5	0 2	—	48	50	Agotan tablets R only	doz.	1 6	—	—
6.5	lb.	Acid. hydrochlori. coml. P.II. (8)	1 0	0 4	0 2	—	21	lb.	Agropyrum Ang.	—	0 10	0 3	—
8	oz.	Acid. hydrocyan. (fort) S.I. (5)	—	—	1 2	0 2	50	oz.	Airol	—	—	—	1 1
7	oz.	Acid. hydrocyan. dil. S.I. (5)	—	—	1 1	0 2	90	oz.	Albargin	—	—	—	2 0
20	lb.	Acid. hydrofluor. coml. (by wt.)	—	—	—	—	7	oz.	Albumen (egg) pulv. ..	—	—	1 1	0 2
		P.II. (8)	2 6	0 10	0 3	—	5	oz.	Albumin. (blood) pulv. ..	—	—	0 9	—
12	lb.	Ac. hydrofluor. dil. B.P.C 1923	—	—	—	—	12	oz.	Albumin. tannic.	—	—	1 9	0 3
		P.II. (10)	1 8	0 6	0 2	—	262	pt.	Alcohol 90% sine rebate ..	24 0	7 0	1 9	0 4
30	lb.	Acid. hypophosphorosum dil. ..	—	1 2	0 7	0 1	108	pt.	Alcohol 90% c rebate ..	11 0	3 3	1 0	0 2
6	oz.	Acid. lacticum	—	—	0 11	0 2	274	pt.	Alcohol 95% s. r.	—	—	1 9	0 3

Cost		Al—Am	Selling Price				Cost		Am—An Ammonium—(cont.)	Selling Price			
d.	per		16 oz. s. d.	4 oz. s. d.	1 oz. s. d.	1 dr. s. d.	d.	per		16 oz. s. d.	4 oz. s. d.	1 oz. s. d.	1 dr. s. d.
315	lb.	Alcohol dehydrat. ..	—	10 3	2 8	0 5	36	oz.	Ammon. hippuras ..	—	—	5 3	1 9
144	lb.	Alcoholammon.fort.B.P.C.P.11.(9)	—	—	1 6	0 3	12	lb.	Ammon. hydrosulph. sol. ..	1 6	0 7	0 3	—
36	lb.	Alcohol amylicum ..	4 6	1 4	0 5	0 1	14	oz.	Ammon. hypophosphis ..	—	—	2 0	0 4
27	lb.	Alcohol amylicum coml. ..	3 4	1 0	0 4	—	18	oz.	Ammon. iodium ..	—	—	2 8	0 5
24	pt.	Alcohol isopropylicum ..	2 6	0 9	0 3	—	48	lb.	Ammon. monocarb. arom. ..	—	—	0 6	0 2
360	lb.	Alcohol methylicum pur. ..	—	11 8	3 0	0 6	20	lb.	Ammon. nitras pur. ..	2 6	0 9	0 3	—
24	oz.	Aldehydum alcoh. 20% ..	—	—	3 6	—	9	lb.	Ammon. nitras, coml. ..	1 2	0 4	0 2	—
42	dr.	Allantoinum ..	—	—	—	6 2	36	lb.	Ammon. oxalas pur. ..	—	1 4	0 5	0 1
32	lb.	All Fours P.L.F. P.I. (13)	—	1 2	0 4	0 1	36	lb.	Ammon. persulphas ..	—	1 4	0 5	0 1
18	lb.	Allium sativum ..	2 3	0 8	0 3	—	39	lb.	Ammon. phosphas ..	4 10	1 5	0 5	0 1
120	oz.	Allobarbitonum .. R only	—	—	—	2 6	20	lb.	Ammon. phosphas coml. ..	2 6	0 9	0 3	—
162	100	Allonal tablets .. R only	doz.	2 7	—	—	42	lb.	Ammon. phosphas acid. ..	—	1 7	0 6	0 1
55	oz.	Allosan ..	—	—	7 0	1 4	8	oz.	Ammon. salicylas ..	—	—	1 2	0 3
40	lb.	Aloe Barbadosensis ..	5 0	1 5	0 5	—	21	oz.	Ammon. succinas ..	—	—	3 1	0 6
40	lb.	Aloe Barbadosensis pulvis opt. ..	5 0	1 5	0 5	0 1	14	lb.	Ammon. sulphas pur. ..	—	0 7	0 2	—
19	lb.	Aloe Capensis ..	2 4	0 9	0 3	—	5	lb.	Ammon. sulphas coml. ..	0 8	0 3	—	—
25	lb.	Aloe Capensis pulvis ..	3 1	1 0	0 4	—	210	cwt.	Ammon. sulphas coml. ..	7 lb.	1 8	—	—
66	lb.	Aloe Socot. pulvis ..	8 3	2 5	0 9	0 2	45	lb.	Ammon. sulphocyanidum ..	—	—	0 6	0 1
18	oz.	Aloinum ..	—	—	2 8	0 5	6	oz.	Ammon. tartras ..	—	—	0 11	0 2
16	gm.	Alopon (A. & H.) .. D.D.	per	gr.	0 3	—	21	oz.	Ammon. valerianas cryst. ..	—	—	3 1	0 6
60	lb.	Althææ flores ..	—	2 2	0 8	—	75	oz.	Ammona unstd. ..	—	—	—	1 10
18	lb.	Althææ folia ..	2 3	0 8	0 3	—	67	5amp	Amphotropin sol. ..	1 9	single	amp.	—
24	lb.	Althææ rad. decort. ..	3 0	0 11	0 4	—	33	lb.	Amygdala amara ..	4 6	1 4	0 5	—
30	lb.	Althææ rad. dec. pulvis ..	3 9	1 1	0 4	—	33	lb.	Amygdala dulcis Jordan ..	6 0	1 9	0 6	—
13	lb.	Alumen ..	1 8	0 6	0 2	—	40	lb.	Amygdala dulcis Valent. ..	5 0	1 5	0 5	—
15	lb.	Alumen pulv. ..	2 0	0 7	0 2	—	66	lb.	Amygd. dulc. pulv. alb. ..	8 3	2 5	0 8	0 1
4	lb.	Alumen coml. ..	0 7	0 2	0 1	—	24	lb.	Amygd. cont. (Almond meal) ..	3 0	0 11	0 3	—
252	cwt.	Alumen coml. ..	7 lb.	2 0	—	—	24	lb.	Amyl acetat pur. ..	—	—	0 11	0 3
45	lb.	Alumen coml. pulv. ..	0 8	0 3	—	—	21	lb.	Amyl acetat coml. ..	2 6	0 10	0 3	—
276	cwt.	Alumen coml. pulv. ..	14 lb.	4 0	7 lb.	2 2	9	oz.	Amyl nitris .. P.I. (8)	—	—	—	0 3
21	lb.	Alumen chromicum recryst. ..	—	0 10	0 3	—	20	doz.	Amyl nitrite caps. M3 P.I. (13)	doz.	2 6	—	—
14	lb.	Alumen chromicum coml. ..	1 9	0 7	0 2	—	54	oz.	Amyleni hydras ..	—	—	8 0	1 2
17	lb.	Alumen exsiccatum ..	2 2	0 8	0 3	—	384	cwt.	Amyli pulvis (maize) ..	7 lb.	3 3	—	—
18	lb.	Alumen exsiccatum pulv. ..	2 3	0 8	0 3	—	7	lb.	Amyli pulvis (maize) ..	0 11	0 3	0 1	—
13	lb.	Alumen rupel ..	1 8	0 7	0 2	—	6	lb.	Amyli pulvis (potato) ..	0 9	0 3	0 1	—
6	oz.	Aluminii acetat ..	—	—	0 11	0 2	7	lb.	Amyli pulvis (rice) ..	0 11	0 4	0 1	—
8	oz.	Aluminii aceto-tartras ..	—	—	1 2	0 2	8	lb.	Amyli pulvis (wheat) ..	1 0	0 4	0 1	—
45	lb.	Aluminii chloridum (hydrated) ..	—	1 8	0 6	0 1	36	dr.	Amylocain hyd. .. S.I. (4)	per	gr.	0 3	—
42	lb.	Aluminii hydroxidum ..	5 3	1 6	0 5	0 1	54	oz.	Anæsthesin .. P.I. (8)	—	—	—	1 2
12	oz.	Aluminii salicylas ..	—	—	1 9	0 3	14	lb.	Anchusæ radix ..	1 9	0 7	0 2	—
21	lb.	Aluminii sulphas ..	—	0 10	0 3	—	9	lb.	Anethi fructus E.I. ..	1 2	0 5	0 2	—
9	lb.	Aluminii sulphas coml. ..	1 2	0 4	—	—	16	lb.	Anethi fructus pulvis ..	2 0	0 7	0 2	—
16	oz.	Aluminii tannas ..	—	—	2 0	0 4	48	lb.	Angelicæ radix ..	6 0	1 9	0 6	—
14	oz.	Amidol ..	—	—	1 9	0 3½	57	lb.	Angelicæ radidis pulvis ..	7 2	2 1	0 7	—
18	oz.	Amidopyrina .. R only	—	—	2 10	0 5	4	oz.	Anilini hydrochlor. ..	—	—	0 7	0 1
42	oz.	Amidopyrin. camph. .. R only	—	—	6 2	1 0	16	lb.	Anilinum coml. opt. ..	2 0	0 7	0 2	—
38	oz.	Amidopyrin. salicyl. .. R only	—	—	5 7	0 10	12	lb.	Anisi fructus ..	1 6	0 6	0 2	—
51	lb.	Ammoniaci pulvis ..	—	—	0 6	0 1	15	lb.	Anisi fructus pulvis ..	2 0	0 7	0 3	—
45	lb.	Ammoniacum opt. (gtt.) ..	—	—	0 6	0 1	14	lb.	Anisi fructus pulvis (crs.) ..	1 9	0 7	0 3	—
4	oz.	Ammon. acetat pur. ..	—	—	0 7	0 1	14	oz.	Anisole ..	—	—	2 0	0 4
30	oz.	Ammon. benzoas nat. ..	—	—	4 5	0 8	54	lb.	Annatto (roll) ..	—	2 0	0 7	—
78	lb.	Ammon. benzoas synth. ..	—	2 10	0 10	0 2	36	lb.	Annatto (liquid) ..	—	1 7	0 6	—
20	lb.	Ammon. bicarb. ..	—	0 9	0 3	0 1	42	lb.	Anthemidis flores Ang. ..	—	1 6	0 5	—
36	lb.	Ammon. bichromas cryst. ..	—	1 4	0 5	—	30	lb.	Anthemidis flores exot. ..	3 9	1 2	0 4	0 1
38	lb.	Ammon. bromidum ..	—	1 4	0 5	—	33	lb.	Anthemidis florum exot. pulv. ...	—	1 3	0 4	0 1
18	lb.	Ammon. carb. gran. ..	—	0 8	0 3	—	26	lb.	Anthemidis flores exot. sec. ..	3 3	1 0	0 4	—
19	lb.	Ammon. carb. resub. ..	2 5	0 9	0 3	—	12	lb.	Antiformin substitute ..	1 6	0 6	0 2	—
16	lb.	Ammon. carb. resub. pulv. ..	2 0	0 7	0 2	—	60	oz.	Antikamnia, unstd. ..	—	—	—	1 6
13	lb.	Ammon. carb. coml. ..	1 8	0 7	0 2	—	60	oz.	Antikamnia tablets, unstd. ..	doz.	1 3	—	—
10	lb.	Ammon. carb. coml. (qty.) ..	1 3	—	7 lb.	7 0	21	lb.	Antim. croc. pulv. .. S.I. (4)	2 8	0 10	0 3	—
11	lb.	Ammon. carb. coml. pulv. ..	1 4	0 5	0 2	—	8	oz.	Antim. et sod. tart. .. S.I. (4)	—	—	1 2	0 2
11.5	lb.	Ammon. carb. coml. pulv. (qty.) ..	1 6	—	7 lb.	9 8	648	doz.	Antim. et sodii tart. sterules (M'dale) gr. ½ (box of 10) S.I. (4)	box	6 0	—	—
15	lb.	Ammon. chloridum pur. ..	1 10	0 7	0 2	—	864	doz.	Antim. sod. tart. sterules (M'dale) gr.ij. (box of 10) S.I. (4)	box	8 0	—	—
11	lb.	Ammon. chloridum coml. ..	1 5	0 5	0 2	—	21	lb.	Antim. nig. pulv. .. S.I. (4)	2 8	0 10	0 3	—
11	lb.	Ammon. chloridum "lumps" ..	1 5	—	7 lb.	8 3	6	oz.	Antim. oxidum .. S.I. (4)	—	—	1 0	0 2
7	oz.	Ammon. citras ..	—	—	1 1	0 2							
60	lb.	Ammon. formas ..	—	2 3	0 8	0 2							

Cost		An—Ar	Selling Price				Cost		Ar—Ba	Selling Price			
d.	per		16 oz. s. d.	4 oz. s. d.	1 oz. s. d.	1 dr. s. d.	d.	per		16 oz. s. d.	4 oz. s. d.	1 oz. s. d.	1 dr. s. d.
42	lb.	Antim. sulph. S.I. (4)	5 3	1 6	0 5	0 1	63	oz.	Argenti oxidum	—	—	—	1 4
42	lb.	Antim. tartar. pv. S.I. (4)	5 3	1 6	0 6	0 1	17	oz.	Argenti proteinatum	—	—	2 6	0 5
6	oz.	Antim. et pot. tart. "intraven." S.I. (4)	—	—	1 0	0 2	46	oz.	Argenti vitellin	—	—	6 9	1 0
43	oz.	Antitoxine tabs., unstd. doz.	0 9	—	—	—	60	oz.	Argentum colloidal	—	—	—	1 3
		Antitoxins (v. Serological Products, page 31)	—	—	—	—	9	25	Argentum (fol.)	per	leaf	0 1	—
162	10c.c.	Antuitrin 'S' P.D. & Co. P.I. (13)	—	18 0	each	—	90	oz.	Argyrol	—	—	—	1 9
26	lb.	Apii grav. sem.	3 3	1 0	0 4	—	31	40	Arheol capsules	doz.	1 2	—	—
30	oz.	Apiol	—	—	—	0 8	360	oz.	Aristochin	—	—	—	8 7
10	gr.	Apomorph. hydroch. S.I. (4)	per	gr.	1 6	—	40	10gr.	Aristol	—	—	—	2 0
		Aquæ					27	lb.	Aristolochiæ radix	3 6	1 0	0 4	—
8	lb.	Aqua anethi	1 0	0 4	0 2	—	36	lb.	Aristolochiæ radices pulvis ..	4 6	1 4	0 5	—
198	lb.	Aqua anethi conc.	—	7 0	2 0	0 4	36	lb.	Arnicae flores	—	1 0	0 4	—
8	lb.	Aqua anisi dest.	1 0	0 4	0 2	—	48	lb.	Arnicae rhizoma	—	1 4	0 5	—
162	lb.	Aqua anisi conc. 1-40	—	5 9	1 7	0 4	15	lb.	Arnicae rhizomæ pulvis	—	—	0 6	0 1
19	lb.	Aqua aurantii flor. trip. ..	2 6	0 9	0 3	—	11	lb.	Arsenic. alb. coml. S.I. P.II. (4)	2 0	0 7	0 3	—
8	lb.	Aqua camphoræ	1 0	0 4	0 1½	—	576	cwt.	Arsenic. alb. coml. plv. S.I. P.II. (4)	1 6	0 5	—	—
54	lb.	Aqua camphoræ conc.	—	2 0	0 7	0 1	12	oz.	Arsenic. alb. coml. plv. S.I. P.II. (4)	7 lb.	5 0	—	—
8	lb.	Aqua cari dest.	1 0	0 4	0 1½	—	36	oz.	Arsenii bromidum S.I. P.I. (4)	—	—	—	0 4
174	lb.	Aqua cari conc. 1-40	—	6 2	1 10	0 4	24	oz.	Arsenii tri-iodidum S.I. P.I. (4)	—	—	—	0 9
8	lb.	Aqua caryophylli dest. ..	1 0	0 4	0 1½	—	21	lb.	Arsenii trioxid. S.I. P.II. (4)	—	—	0 4	—
210	lb.	Aqua caryophylli conc. ..	—	7 6	2 0	0 4			Arsenii sulphid. flav. pulv. S.I. P.II. (4)	2 9	1 0	0 4	—
8	lb.	Aqua chloroformi	1 0	0 4	0 1½	—	18	lb.	Arsenii sulphid. rub. pulv. S.I. P.II. (4)	2 3	0 10	0 4	—
72	lb.	Aq. chlorof. conc. B.P.C. P.I. (9)	—	2 7	0 9	0 2	42	oz.	Arseno-triferrin S.I. (5)	—	—	—	1 0
9	lb.	Aqua cinnamomi	1 3	0 5	0 2	—	18	30	Arseno-trifer. tabs. gr. 5 S.I. (5)	doz.	1 3	—	—
198	lb.	Aqua cinnamomi conc. ..	—	7 0	2 0	0 4	66	lb.	Asafetida opt. (gtt.)	—	2 6	0 9	0 2
13	gal.	Aqua destillata	0 4	0 2	—	—	30	lb.	Asafetida coml.	—	1 2	0 5	—
102	lb.	Aqua Florid. (isoprop.) ..	—	3 6	1 0	—	63	lb.	Asafetida pulv.	—	—	0 8	0 2
8	lb.	Aqua fœniculi	1 0	0 4	0 1	—	72	lb.	Asbestos opt.	—	2 7	0 9	—
186	lb.	Aqua fœniculi conc.	—	6 7	1 10	0 4	12	lb.	Asbestos coml.	1 6	0 6	0 2	—
18	lb.	Aqua laurocerasi S.I. (5)	2 3	0 8	0 3	—	78	oz.	Asparagin	—	—	11 4	1 9
294	lb.	Aqua lavand. opt. (isoprop.) P.L.F.	—	10 4	2 9	0 5	9	lb.	Asphaltum	1 3	0 4	0 2	—
142	lb.	Aqua lavand. sec. (isoprop.) P.L.F.	—	5 0	1 4	0 3	27	lb.	Asthma powder B.P.C. ..	—	1 0	0 4	—
81	lb.	Aqua mellis (isoprop.) P.L.F. ..	—	2 10	0 9	—	72	oz.	Atophan R only	—	—	—	1 9
13	lb.	Aqua menthæ pip. dest. ..	1 8	0 7	0 2	—	132	100	Atophan tablets gr. 7½ .. R only	doz.	2 1	—	—
216	lb.	Aqua menthæ pip. conc. Ang. 1-40	—	7 6	2 0	0 4	132	100	Atoquinol tablets .. R only	doz.	2 1	—	—
198	lb.	Aqua menthæ pip. conc. exot. 1-40	—	7 0	2 0	0 4	48	dr.	Atropina S.I. (4)	per	gr.	0 3	—
14	lb.	Aqua menthæ viridis dest. ..	1 9	0 7	0 2	—	42	dr.	Atropinæ sulphas .. S.I. (4)	per	gr.	0 3	—
14	lb.	Aqua picis P.L.F.	1 9	0 7	0 2	—	78	lb.	Aurantii cortex Ang.	—	2 9	0 9	0 2
9	lb.	Aqua pimentæ dest.	1 2	0 5	0 2	—	42	lb.	Aurantii cortex exot.	5 3	1 6	0 5	—
198	lb.	Aqua pimentæ conc. 1-40 ..	—	7 6	2 1	0 4	6	gr.	Auri bromidum	per	gr.	1 0	—
8	lb.	Aqua pulegii dest.	1 0	0 4	0 1	—	66	each	Auri chloridum (15 gr. tubes) ..	ea.	8 3	—	—
13	lb.	Aqua rosæ dest.	1 8	0 7	0 2	—	48	oz.	Auri chloridum sol. (2%) ..	—	—	6 0	—
18	lb.	Aqua rosæ trip. opt.	2 3	0 8	0 3	—			B				
216	lb.	Aqua rosæ conc. 1-40	—	7 9	2 4	0 4	26	lb.	Balsamum anisi P.L.F. ..	—	1 2	0 4	—
10	lb.	Aqua rosmarini	1 3	0 5	0 2	—	11	oz.	Balsamum Peruvianum ..	—	—	2 0	0 4
168	lb.	Aqua rosmarini conc. 1-40 ..	—	6 0	1 8	0 3	21	lb.	Balsamum sulphuris	3 6	1 0	0 4	—
11	lb.	Aqua sambuci	1 5	0 6	0 2	—	6	oz.	Balsamum toltanum	—	—	1 0	0 2
20	lb.	Aqua sambuci trip.	2 6	0 9	0 3	—			Bandages—see page 30				
228	lb.	Aqua sambuci conc. 1-40 ..	—	—	2 3	0 4	19	oz.	Barbitonum R only	—	—	2 10	0 5
							21	oz.	Barbitonum solubile .. R only	—	—	3 1	0 6
10	oz.	Araroba	—	—	1 6	0 2	21	lb.	Barii carb. pur. præc. S.I. P.II. (4)	2 9	0 10	0 3	—
24	dr.	Arbutin	—	—	—	3 6	10	lb.	Barii carb. coml. S.I. P.II. (4)	1 3	0 5	0 2	—
18	lb.	Archil	2 4	0 9	0 3	—	12	lb.	Barii chlori. pur. S.I. P.I. (4)	1 6	0 6	0 2	—
17	lb.	Arctii radix	2 2	0 8	0 3	—	20	lb.	Barii hydrox. pur. S.I. P.I. (4)	2 6	0 9	0 3	—
26	lb.	Arctii radices pulvis	3 3	1 0	0 4	—	22	lb.	Barii nit. pur. cryst. S.I. P.I. (4)	2 9	0 10	0 3	—
12	lb.	Areca	—	—	0 2	—	16	lb.	Barii nit. coml. S.I. P.I. (4)	2 0	0 7	0 2	—
15	lb.	Arece pulvis	1 10	0 7	0 2	—	28	lb.	Barii peroxid. anhyd. S.I. P.I. (4)	3 6	1 0	0 4	—
3	gr.	Arecolinæ hydrobromidum ..	per	gr.	0 6	—	18	lb.	Barii sulphas B.P.	2 3	0 8	—	—
72	oz.	Argenti bromidum	—	—	—	1 6	108	doz.	Barii sulphas puriss. pkd. ..	—	1 4	—	—
63	oz.	Argenti chloridum	—	—	—	1 4	4	oz.	Barii sulphidum S.I. P.I. (4)	—	—	0 7	0 2
72	oz.	Argenti iodidum	—	—	—	1 6	8	lb.	Bath powder P.L.F.	1 0	—	—	—
32	oz.	Argenti nitras cryst.	—	—	4 8	0 8	8	lb.	Battery solution P.L.F. ..	1 9	—	—	—
96	doz.	Argenti nit. (points in glass) ..	ea.	1 2	—	—	17	lb.	Bay rum (industrial) P.L.F. ..	2 0	0 7	0 3	—
39	doz.	Argenti nit. ind. (in wood) ..	ea.	0 6	—	—	81	doz.	Bay rum (indust.) pkd. ..	3 iij.	1 0	—	—
37	oz.	Argenti nit. mitigat. (sticks) ..	ea.	0 10	—	—	4.5	lb.	Bay salt	0 7	0 3	—	—
36	oz.	Argenti nucleinas	—	—	5 3	0 9	360	cwt.	Bay salt	7 lb.	2 9	14 lb.	5 0

Cost		Be—Bo	Selling Price				Cost		Bo—Ca	Selling Price			
d.	per		16 oz. s. d.	4 oz. s. d.	1 oz. s. d.	1 dr. s. d.	d.	per		16 oz. s. d.	4 oz. s. d.	1 oz. s. d.	1 dr. s. d.
21	dr.	Beberinæ sulphas	—	—	—	3 1	9	gm.	Borocaina .. S.I. (4)	gm.	1 0	—	—
51	lb	Bellad. fol. Ang. .. S.I. (4)	—	—	0 7	—	12	tube	Borocain c adren. tabs. S.I. (4)	tube	1 6	—	—
69	lb.	Belladonna pulverata S.I. (5)	—	2 6	0 9	0 2	30	lb.	Borothymol	—	1 2	0 4	—
24	lb.	Belladonnæ rad. pulv. S.I. (4)	—	—	0 4	—	30	lb.	Boroglycerinum B.P.C. ..	3 9	1 1	0 4	0 1
30	lb.	Benedict's reagent (qualit.) ..	4 3	1 4	—	—	16	10 gm	Brilliant green	—	—	—	1 0
5	oz.	Benzaldehydum pur.	—	—	0 9	0 2	174	lb.	Brilliantine, separable, P.L.F. ..	—	6 3	1 8	—
33	dr.	Benzaminæ hydrochloridum ..	—	0 3	} per gr.	4 10	126	lb.	Brilliantine, separ. (isoprop.) ..	—	4 6	1 4	—
33	dr.	Benzaminæ lactas	—	0 3		4 10	180	lb.	Brilliantine, inseparable, P.L.F. ..	—	6 5	1 9	—
48	dr.	Benzamin. base	—	—	—	7 0	90	lb.	Brilliantine, insepar. (isoprop.) ..	—	3 3	1 0	—
15	lb.	Benzenum	1 9	0 6	0 2	—	55	4 oz.	Bromidia unstd.	—	6 11	1 9	0 3
21	oz.	Benzocaina .. P.I. (8)	—	—	—	0 6	13	oz.	Bromoformum	—	—	—	0 11
51	lb.	Benzoinum Sumat	—	2 0	0 7	0 1	6	oz.	Bromum	—	—	3 0	0 6
51	lb.	Benzoini pulv.	6 4	1 11	0 7	0 1	42	doz.	Bromum (2 c.c. tubes)	ea.	0 7	—	—
4	pt.	Benzol conl.	—	0 8	0 3	—	95	oz.	Bromural	—	—	—	2 4
7	oz.	Benzonaphthol	—	—	1 1	0 2	39.5	20	Bromural tablets gr. 5	doz.	3 0	—	—
54	oz.	Benzosol	—	—	7 11	1 2	27	oz.	Brucina .. S.I. (4)	—	—	4 0	0 7
6	oz.	Benzyl benzoas	—	—	0 11	0 2	24	oz.	Brucinae sulphas .. S.I. (4)	—	—	3 6	0 6
28	lb.	Berberidis pulvis	3 6	1 0	0 4	0 1	18	lb.	Bryoniae albæ radix	2 3	0 8	0 3	—
27	dr.	Berberinæ sulphas	—	—	—	4 0	60	lb.	Buchu	—	2 2	0 7	0 2
33	oz.	Betainæ hydrochloridum	—	—	5 0	0 9	9	lb.	Burgundy mixture P.L.F. ..	1 2	—	—	—
19	oz.	Betanaphthylis Sal	—	—	2 10	0 5	16	oz.	Butyl-chloral hydras .. P.I. (8)	—	—	2 3	0 4
40	oz.	Betol	—	—	5 19	1 0	45	3 xx.	Bynin (A. & H.)	—	1 2	0 4	—
		"Bipp" (v. Past. bis. et iod.) ..	—	—	—	—	29	20	Butolan. tabs.	—	2 6	per doz.	—
30	lb.	Bird-lime	3 9	1 2	0 4	—			C				
21	lb.	Bird-lime qty.	—	7-lb.	tins	18 3	12	oz.	Cadmii bromidum	—	—	1 9	0 3
126	lb.	Bisedia (Schacht) .. P.I. (13)	—	4 0	1 0	0 2	21	oz.	Cadmii iodidum	—	—	3 1	0 6
		(Verify composition)					11	oz.	Cadmii sulphide	—	—	1 8	0 3
		Bismuthum					19	oz.	Caffeina	—	—	2 10	0 5
20	oz.	Bismuthi benzoas	—	—	3 0	0 6	12	oz.	Caffeinae benzoas	—	—	1 9	0 3
26	oz.	Bismuthi betanaphthol.	—	—	3 9	0 7	13	oz.	Caffeinae citras	—	—	1 11	0 4
114	lb.	Bismuthi carbonas	—	4 1	1 2	0 2	46	lb.	Caffeinae citras effervescentes ..	—	1 8	0 6	—
15	oz.	Bismuthi citras	—	—	2 3	0 4	27	oz.	Caffeinae hydrobromidum	—	—	4 0	0 7
22	oz.	Bismuthi et ammon. citras ..	—	—	3 3	0 6	40	oz.	Caffeinae iodium	—	—	6 4	0 10
18	oz.	Bismuthi hydroxidum	—	—	2 8	0 5	21	oz.	Caffeinae salicylas	—	—	3 1	0 6
30	oz.	Bismuthi iodium (oxy.)	—	—	4 5	0 8	16	oz.	Caffeinae sadio-benzoas	—	—	2 4	0 4
26	oz.	Bismuthi lactas	—	—	3 9	0 7	33	oz.	Caffeinae sadio-iodidum	—	—	4 10	0 9
10	oz.	Bismuthi nitras cryst.	—	—	1 6	0 3	15	oz.	Caffeinae sadio-salicylas	—	—	2 3	0 4
10	oz.	Bismuthi oleas	—	—	1 6	0 3	44	oz.	Caffeinae valerianas	—	—	6 5	1 0
22	oz.	Bismuthi oxidum	—	—	3 3	0 6	12	lb.	Calami aromatici radix	—	0 6	0 2	—
20	oz.	Bismuthi oxychloridum	—	—	2 11	0 5	18	lb.	Calami aromatici rad. pulvis ..	2 3	0 9	0 3	—
21	oz.	Bismuthi oxychlor. puriss. ..	—	—	3 1	0 6	30	lb.	Calamina artif. P.L.F. ..	3 9	1 2	0 4	0 1
45	oz.	Bismuthi oxyiodogallas	—	—	6 9	1 0	26	lb.	Calamina præparata	3 3	1 0	0 4	—
66	oz.	Bismuthum precip.	—	—	—	1 5			Calcium				
13	oz.	Bismuthi salicylas	—	—	1 11	0 4	27	lb.	Calcii acetas	—	1 0	0 4	0 1
14	oz.	Bismuthi subgallas	—	—	2 0	0 4	19	oz.	Calcii acetyl-salicylas	—	—	2 10	0 5
102	lb.	Bismuthi subnitras	—	3 8	1 0	0 2	11	oz.	Calcii bromidum sic.	—	—	1 8	0 3
15	oz.	Bismuthi tannas	—	—	2 3	0 4	6	lb.	Calcii carbonas	0 8	0 3	0 1	—
18	oz.	Bismuthi tartras solub. ..	—	—	2 8	0 5	15	lb.	Calcii chloridum fusum	2 0	0 7	0 2	—
25	oz.	Bismuthi tribromophen.	—	—	3 8	0 7	6	lb.	Calcii chloridum coml.	0 10	0 4	—	—
45	oz.	Bismuthi valerianas	—	—	6 9	1 0	11	lb.	Calcii chloridum cryst.	1 5	0 6	0 2	—
80	lb.	Blue, Chin., pulv.	10 0	2 10	0 9	0 2	14	lb.	Calcii chloridum gran.	1 9	0 7	0 2	—
60	lb.	Blue, Pruss., pulv.	7 6	2 2	0 8	0 2	9	oz.	Calcii citras	—	—	1 4	0 3
15	lb.	Boldo folia	2 0	0 7	0 2	—	6	oz.	Calcii formas	—	—	0 9	0 2
8	lb.	Bole Armen.	1 0	0 4	0 1	—	6	oz.	Calcii gluconas	—	—	0 11	0 2
32	lb.	Boralddehyde (D.F.)	1 6	bot.	2 6	bot.	9	oz.	Calcii glycerophos.	—	—	1 4	0 3
16	lb.	Borax calcinatus	2 0	0 7	0 2	—	144	oz.	Calcii guaiacol-sulphonas	—	—	—	3 0
7	lb.	Borax cryst. (Howards)	1 0	0 4	0 2	—	11	lb.	Calcii hydroxid	1 5	0 6	0 2	—
6	lb.	Borax coml. cryst.	0 9	0 2	0 1	—	6	oz.	Calcii hypophosphis	—	—	0 11	0 2
7	lb.	Borax purificatus cryst. ...	1 0	0 4	0 2	—	22	oz.	Calcii iodium	—	—	3 3	0 6
7	lb.	Boracis purificati pulvis ..	1 0	0 4	0 2	—	26	lb.	Calcii lactas	3 3	0 11	0 3½	0 1
—	—	Boracis purificati pulvis (pkd.) ..	—	0 4½	0 1½	—	8	oz.	Calcii lactophosphas	—	—	1 2	0 2
5	lb.	Boracis coml. pulvis	0 8	0 3	0 1	—	3	oz.	Calcii oxalas	—	—	0 6	0 1
360	cwt.	Boracis coml. pulvis	7 lb.	2 10	14 lb.	5 0	16	oz.	Calcii peroxidum	—	—	2 3	0 4
12	lb.	Bordeaux mixture P.L.F. ..	1 6	—	—	—	15	lb.	Calcii phosphas	3 9	1 1	0 4	—
		Boric lint (see p. 31)	—	—	—	—	8	lb.	Calcii phosphas coml.	1 0	0 4	0 2	—
		Boric wool (see p. 30)	—	—	—	—	12	lb.	Calcii phosphatis acidi pulvis ..	1 6	0 6	9 2	—
84	oz.	Bornyl valerianas	—	—	—	1 10							

Cost		Ca	Selling Price				Cost	Ca—Co	Selling Price			
d.	per		16 oz. s. d.	4 oz. s. d.	1 oz. s. d.	1 dr. s. d.	d.		16 oz. s. d.	4 oz. s. d.	1 oz. s. d.	1 dr. s. d.
42	lb.	Calcii phosphas di-acidus ..	—	1 6	0 6	0 1	20	lb.	Catechu nigri pulvis ..	2 6	0 9	0 3
36	lb.	Calcii phosph. mono-acid. ..	—	1 4	0 5	0 1	28	oz.	Caulophyllum ..	—	—	3 6
24	lb.	Calcii saccharas ..	3 0	0 11	0 3	—	38	lb.	Cera alba in massa ..	4 9	1 5	0 5
5	lb.	Calcii sulphas ..	0 7	0 3	—	—	40	lb.	Cera alba in placentis ..	5 0	1 5	0 5
6	oz.	Calcii sulphocarbolas ..	—	—	0 9	0 2	42	lb.	Cera carnauba (grey) ..	5 3	1 6	0 5
4	lb.	Calcii superphosphas compl. ..	0 6	0 2	—	—	54	lb.	Cera flava Ang. ..	6 9	2 0	0 7
210	cwt.	Calcii superphosphas compl. ..	7 lb.	1 9	14 lb.	3 4	32	lb.	Cera flava exot. ..	4 0	1 1	0 4
13	lb.	Calx ..	1 8	0 6	0 2	—	36	lb.	Cera flava exot. .. (1-oz. tab.)	4 6	1 3	0 4
4	lb.	Calx chlorinata ..	0 10	0 3	0 1	—	13	lb.	Cera Japonica ..	1 8	0 7	0 2
4	oz.	Calx sulphurata ..	—	—	0 7	0 1	33	lb.	Ceratum calaminæ ..	4 2	1 3	0 5
48	lb.	Calendulæ flores ..	—	1 9	0 6	0 1	16	lb.	Ceresina compl. alba ..	2 0	0 7	0 2
30	lb.	Calumbæ radix ..	3 9	1 2	0 4	—	15	lb.	Ceresina compl. flava ..	1 11	0 7	0 2
30	lb.	Calumbæ radices pulvis ..	3 9	1 2	0 4	—	4	oz.	Cerri oxalas ..	—	—	0 7
8	oz.	Cambogia ..	—	—	1 2	0 2	28	lb.	Cetaceum ..	3 3	1 0	0 4
9	oz.	Cambogiæ pulvis ..	—	—	1 4	0 3	36	lb.	Cetacei pulvis ..	4 3	1 3	0 4
57	lb.	Camphora (flores) ..	7 6	2 2	0 7	0 1	16	lb.	Cetraria Islandica ..	2 0	0 7	0 2
64	lb.	Camphora (1-oz. tab.) ..	—	—	0 8	—	48	lb.	Charta epispast. (11 in. × 8 in.)	each	1 3	—
66	lb.	Camphora (½-oz. tab.) ..	—	—	0 9	—	63	lb.	Chilblain lotion P.L.F. ..	—	—	0 8
16	oz.	Camphora monobromata ..	—	—	2 4	0 5	42	oz.	Chilblain paint P.L.F. ..	—	—	0 9
45	lb.	Camphoræ synthet. pulv. ..	—	1 8	0 6	0 1	19	lb.	Chinosol ..	—	—	1 0
58	5	Campolon, 2 c.c. ..	each	1 9	—	—	10	oz.	Chirata incisa ..	2 6	0 9	0 3
10	lb.	Canary seed ..	1 3	0 5	—	—	24	oz.	Chloral camph. B.P.C. .. P.I. (9)	—	—	0 3
30	lb.	Canellæ cortex ..	—	1 1	0 4	—	8	oz.	Chloral formamidum .. P.I. (8)	—	—	3 6
36	lb.	Canellæ corticis pulvis ..	—	1 4	0 5	0 1	7	oz.	Chloral hydras .. P.I. (8)	—	—	1 2
78	oz.	Cannabina tannas .. S.I. (4)	—	—	11 4	1 8	126	oz.	Chloramina ..	—	—	1 1
65	gr.	Cantharidinum .. S.I. (4)	—	—	—	1 0	24	oz.	Chloralose ..	—	—	2 8
60	lb.	Cantharis Chinensis .. S.I. (4)	—	2 2	0 8	—	122	doz.	Chlorbutol ..	—	—	0 6
78	lb.	Cantharis Chin. pulv. .. S.I. (4)	9 9	2 10	0 10	0 2	45	lb.	Chloretone Inhalant, 10 c.c. ..	each	1 3	—
132	lb.	Cantharis Russ. .. S.I. (4)	—	4 9	1 4	—	120	lb.	Chlorodinum (v. Tinct. chlor. et morph. 1885)	—	—	—
84	lb.	Caoutchouc ..	—	3 0	1 0	—	120	lb.	Chloroformum .. P.I. (8)	—	2 5	0 9
56	box	Caprokol caps. ..	per box	7 0	—	—	120	lb.	Chlorof. aconiti B.P.C. S.I. (5)	—	6 5	1 10
20	lb.	Capsici fructus ..	2 6	0 9	0 3	—	102	lb.	Chlorof. bellad. B.P.C. S.I. (5)	—	7 0	2 0
22	lb.	Capsici fructus pulvis sec. ..	2 9	0 10	0 3	—	24	oz.	Chlorof. camph B.P.C. P.I. (9)	—	—	1 9
21	oz.	Capsicin. ..	—	—	—	0 6	24	oz.	Chlorophyllum (oil-sol.) ..	—	—	3 6
14	lb.	Carbo animalis gran. ..	1 9	0 6	0 2	—	60	oz.	Chlorophyllum (spirit-sol.) ..	—	—	4 1
11	lb.	Carbonis animalis pulvis ..	1 4	0 5	0 2	—	27	lb.	Cholesterol ..	—	—	8 9
6	lb.	Carbo ligni ..	0 9	0 2½	0 1	—	9	oz.	Chondrus crispus elect. ..	3 5	1 0	0 4
95	lb.	Carbonis ligni pulvis levigatus ..	1 3	0 4½	0 1½	—	6	oz.	Chromii trioxid ..	—	—	0 11
15	lb.	Carbonis ligni salicis pulvis ..	1 10	0 6	0 2	—	9	oz.	Chromii trioxid pur. ..	—	—	1 4
27	lb.	Carbon disulphidum ..	5 3	1 7	0 5	0 1	20	oz.	Chrysarobinum ..	—	—	3 0
16	lb.	Carbon disulphidum compl. ..	3 6	1 2	0 5	—	11	oz.	Chrysoidin ..	—	—	1 8
24	lb.	Carbon tetrachloridum ..	5 4	1 8	0 6	0 1	13	gm.	Cignolin ..	—	0 3	per grain
48	oz.	Carbomalum ..	—	—	7 0	1 0	16	lb.	Cimicifugæ rhizoma ..	—	0 8	0 3
180	lb.	Cardamomi sem. pulv. dec. ..	—	6 5	1 11	0 5	24	lb.	Cimicifug. rhizomæ pulvis ..	—	0 11	0 4
39	oz.	Carminum opt. ..	—	—	5 9	0 10	54	lb.	Cinchonæ calisayæ cort. pulvis ..	—	2 0	0 7
30	oz.	Carminum sec. ..	—	—	4 5	0 8	51	lb.	Cinchonæ pallid. cort. pulvis ..	—	2 0	0 7
15	lb.	Carron oil P.L.F. ..	1 10	0 7	0 2	—	45	lb.	Cinchonæ succirub. cort. ..	—	1 8	0 6
13	lb.	Carum ..	1 7	0 7	0 2	—	30	lb.	Cinchonæ succirub. cort. parv. ..	—	1 1	0 4
16	lb.	Carum pulvis ..	2 0	0 7	0 2	—	32	lb.	Cinchonæ succirubæ corticis pulvis ..	—	1 2	0 4
14	lb.	Carum pulvis (coarse) ..	1 9	0 6	—	—	87	oz.	Cinchonidina ..	—	—	1 10
32	lb.	Caryophyllum opt. ..	—	1 2	0 4	—	54	oz.	Cinchonidinæ hydrochloridum ..	—	—	1 2
24	lb.	Caryophyllum sec. ..	3 0	0 11	0 3	—	57	oz.	Cinchonidinæ sulphas ..	—	—	1 3
27	lb.	Caryophylli pulvis sec. ..	3 4	1 0	0 4	—	54	oz.	Cinchonina ..	—	—	1 2
125	16 oz.	Cescara evacuant (P.D.) ..	15 9	4 6	1 4	0 3	48	oz.	Cinchoninæ hydrochloridum ..	—	—	1 0
102	lb.	Cascarilla ..	—	3 8	1 0	0 2	42	oz.	Cinchoninæ sulphas ..	—	—	0 11
24	lb.	Caseinum (solub.) ..	3 0	1 0	0 4	0 1	27	oz.	Cinchophenum .. R only	—	—	4 0
42	lb.	Caseinum album lev. ..	5 3	1 7	0 5	0 1	10	oz.	Cinnamic aldehyde ..	—	—	1 6
36	lb.	Caseinum glycerophos. B.P.C. ..	4 6	1 4	0 5	—	42	lb.	Cinnamomi cortex opt. ..	5 3	1 6	0 6
15	lb.	Cassia corticis pulvis ..	2 0	0 7	0 2	—	33	lb.	Cinnamomi cortex sec. ..	4 2	1 3	0 5
16	lb.	Cassia fructus ..	—	0 7	0 2	—	24	lb.	Cinnamomi cortex parv. ..	3 0	0 11	0 4
42	lb.	Cassia pulpa ..	—	1 6	0 6	—	30	lb.	Cinnamomi cort. pulvis opt. ..	3 9	1 1	0 4
10	lb.	Cataplasma kaolini ..	1 3	0 6	—	—	67	oz.	Citrarin ..	—	—	1 8
21	lb.	Catechu ..	2 7	0 10	0 3	—	9	oz.	Cobalti chloridum ..	—	—	1 4
26	lb.	Catechu pulvis ..	3 3	1 0	0 4	—	7	oz.	Cobalti nitras ..	—	—	1 1
14	lb.	Catechu nigrum ..	1 9	0 7	0 2	—	96	dr.	Cocaina .. D.D.	per	gr.	0 5
							90	dr.	Cocainæ hydrochlor. .. D.D.	per	gr.	0 5

Cost		Co	Selling Price				Cost		Co—De	Selling Price			
d.	per		16 oz. s. d.	4 oz. s. d.	1 oz. s. d.	1 dr. s. d.	d.	per		16 oz. s. d.	4 oz. s. d.	1 oz. s. d.	1 dr. s. d.
90	dr.	Cocainæ nitras .. D.D.	per	gr.	0 5	13 0	96	dr.	Cotoinum	per	gr.	0 3	—
90	dr.	Cocainæ salicylas .. D.D.	per	gr.	0 5	13 0	15	oz.	Coumarinum	—	—	2 4	0 4
44	100cc	Cocaine eye-drops (factory) D.D.	3 ss.	1 8	—	—	66	lb.	Creme d'amanes, scented ..	8 6	2 5	0 8	—
36	lb.	Coccus (silver grain)	4 6	1 4	0 4	0 1	54	lb.	Creme d'amanes, unscented ..	6 9	2 0	0 7	—
39	lb.	Cocci pulvis	5 0	1 5	0 5	0 1	54	lb.	Cremor bismuthi	8 6	2 10	0 9	—
28	lb.	Cocculi indici pulvis S.I. (4)	3 0	1 0	0 4	—	44	lb.	Cremor frigidum P.L.F. ..	—	1 7	0 6	—
26	lb.	Coconut stearin	3 3	1 0	0 4	—	24	lb.	Cremor frigidum P.L.F. ..	—	1 0	0 4	—
72	dr.	Codeina S.I. (4)	per	gr.	0 3	10 9	24	lb.	Crem. frig. "American" P.L.F.	—	1 0	0 4	—
66	dr.	Codeinæ phosphas S.I. (4)	per	gr.	0 3	9 0	22	lb.	Crem. frig. "theatrical" P.L.F.	2 9	0 10	—	—
60	dr.	Codeinæ sulphas S.I. (4)	per	gr.	0 3	10 0	39	lb.	Crem. zinci B.P.C.	4 9	1 5	0 5	—
255	oz.	Codeonal. R only	—	—	—	6 0	15	oz.	Creosoti carbonas	—	—	2 2	0 4
29	10	Codeonal tablets, 2½ gr. R only	doz.	4 4	—	—	39	lb.	Creosotum P.I. (8)	—	1 6	0 6	0 1
22	lb.	Colch. corn. exot. pv. (20) P.I. (8)	—	0 10	0 3	—	18	lb.	Cresol P.I. (8)	2 3	0 8	0 3	—
36	lb.	Colch. sem. pulvis P.I. (8)	—	1 4	0 5	0 1	21	lb.	Creta cum camphora 12½% ..	2 8	0 10	0 3	—
15	gr.	Colchicina S.I. (4)	per	gr.	2 3	—	15	lb.	Creta c. camph. 10%	2 0	0 7	0 3	—
15	gr.	Colchicinæ salicylas S.I. (4)	per	gr.	2 3	—	18	lb.	Creta Gallica (tab.)	2 3	0 8	0 3	—
		Collodia					360	cwt	Cretæ Gall. pulvis	7 lb.	2 9	14 lb.	5 0
33	lb.	Collodium flexile	—	1 3	0 5	0 1	6	lb.	Cretæ Gall. pulvis	0 9	0 3	0 1	—
42	lb.	Collodium acetum B.P.C. ..	—	1 6	0 6	0 1	7	lb.	Cretæ Gall. pulvis subtil. ..	0 10	0 3	0 1	—
14	oz.	Collod. anodyn. B.P.C. S.I. (5)	—	—	2 0	0 4	6	lb.	Creta præparata	0 9	0 3	0 1	—
10	oz.	Collod. bellad. B.P.C. S.I. (5)	—	—	1 6	0 3	8	lb.	Creta præparata rubra	1 0	0 4	0 2	—
50	lb.	Collod. salicyl. B.P.C. ..	—	1 10	0 7	0 1	96	oz.	Crocus	—	—	—	2 0
108	lb.	Collod. sal. co. B.P.C. P.I. (9)	—	—	1 0	0 3	108	oz.	Crocus pulv.	—	—	—	2 3
102	lb.	Collodium stypticum B.P.C. ..	—	—	1 0	0 2	54	lb.	Croup embrocation P.L.F. ..	6 9	2 0	0 7	—
19	oz.	Collodium vesicans S.I. (5)	—	—	2 10	0 5	36	10 gm	Cryogenine	—	—	—	2 6
							18	10	Cryogenine tablets gr. 4 ..	doz.	2 9	—	—
36	3 iv.	Collosol argent. (Crookes) ..	—	4 0	1 6	0 3	20	oz.	Crystal violet (medicinal) ..	—	—	3 0	0 6
54	3 iv.	Collosolarsen. (Crookes) S.I. P.I. (4)	—	6 0	1 9	0 3	42	lb.	Cubebæ fructus	—	1 6	0 6	—
54	3 iv.	Collosol bism. (Crookes) ..	—	6 0	1 9	0 3	51	lb.	Cubebæ fructus pulvis	—	2 0	0 7	0 1
41	3 iv.	Collosol hydr. (Crookes) ..	—	4 6	1 4	0 3	26	lb.	Cucumber cream	—	1 0	0 4	—
50	3 iij.	Collosol hydrarg. et sulphur. (Crookes)	—	5 6	1 6	0 3	54	lb.	Cucumber paste	6 0	1 9	0 6	—
22.5	3 iv.	Collosol iodine (Crookes) ..	—	2 6	0 9	0 2	192	lb.	Cucumber pomade	—	6 10	2 0	—
45	3 iv.	Collosol iodine in oil	—	5 0	1 6	0 3	22	lb.	Cudbear	—	0 10	0 3	—
45	3 j.	Collosol manganese (inj.) ..	—	—	5 0	0 9	18	lb.	Cumini fructus	2 3	0 8	0 3	—
36	3 iv.	Collosol quinine	—	4 0	1 2	0 2	24	lb.	Cumini fructus pulvis	3 0	0 11	0 3	—
31.5	3 viij.	Collosol sulphur	—	2 0	0 6	0 1	21	lb.	Cumini fructus pulvis (crs.) ..	2 7	0 10	0 3	—
78	lb.	Colocythidis pulpa	—	2 9	0 9	0 2	22	lb.	Cupri ammon. sulph.	2 9	0 10	0 3	—
78	lb.	Colocythidis pulpæ pulvis ..	—	2 9	0 9	0 2	54	lb.	Cupri carbonas pur.	—	2 0	0 7	—
35	4 oz.	Colofine (Oppenheimer) ..	—	4 4	1 2	0 3	36	lb.	Cupri chloridum pur.	4 6	1 4	0 5	—
12	lb.	Colophonii pulv.	1 6	0 6	0 2	—	36	lb.	Cupri nitras	5 0	1 5	0 5	—
9	lb.	Colophonium	1 2	0 4	0 2	—	46	lb.	Cupri oleas	5 9	1 8	0 6	0 1
27	lb.	Composition essence	—	1 0	0 4	—	5	oz.	Cupri oxidum pur.	—	—	0 10	0 2
24	lb.	Composition powder P.L.F. ..	—	0 11	0 3	—	24	lb.	Cupri oxidum coml.	2 8	0 9	0 3	—
61	50	Compral tablets R only	doz.	2 0	—	—	48	lb.	Cupri oxyacet. pulv. (ærugeo)	6 0	1 9	0 6	—
30	lb.	Confectio guaiaci co. B.P.C. ..	4 0	1 2	0 4	0 1	18	lb.	Cupri sulphas	2 3	0 8	0 3	—
30	lb.	Confectio paraffini B.P.C. ..	3 9	1 2	0 4	—	8	lb.	Cupri sulphas coml. opt. ..	1 0	0 4	0 1	—
30	lb.	Confectio petrolei	3 9	1 2	0 4	—	324	cwt.	Cupri sulphas coml.	7 lb.	3 0	14 lb.	7 6
33	lb.	Confectio piperis	—	1 3	0 4	0 1	9	lb.	Cupri sulphas coml. pulvis ..	1 2	0 4	—	—
39	lb.	Confectio rosæ gallic.	—	1 3	0 5	—	30	lb.	Cupri sulphas exsiccatus ..	3 9	1 1	0 4	—
18	lb.	Confectio sennæ	2 4	0 9	0 3	—	60	lb.	Cuprum (filings)	—	2 2	0 8	—
33	lb.	Confectio sennæ et sulph. B.P.C.	4 2	1 3	0 4	—	54	lb.	Cuprum (foil)	—	2 0	0 7	—
38	lb.	Confectio sulphuris	5 0	1 6	0 5	0 1	42	lb.	Cuprum (turnings)	5 3	1 6	0 5	0 1
54	oz.	Congo Red	—	—	—	1 2	10	lb.	Curcumæ rhizoma	1 3	0 5	0 2	—
14	gr.	Coniina S.I. (4)	per	gr.	1 2	—	12	lb.	Curcumæ rhizomæ pulvis ..	1 6	0 6	0 2	—
8	gr.	Coniina hydrobrom. S.I. (4)	per	gr.	1 2	—	10	lb.	Curcumæ rhizomæ pulvis (crs.)	1 3	0 5	0 2	—
54	lb.	Copaiba	7 0	2 0	0 7	0 1	36	lb.	Currie powder opt. P.L.F. ..	4 6	1 4	0 5	—
9	oz.	Copaibæ resina	—	—	1 4	0 3	22	lb.	Currie powder sec. P.L.F. ..	2 9	0 10	0 3	—
26	lb.	Copal elect.	3 3	1 0	0 4	—	84	lb.	Cydoniæ semina	—	3 0	0 10	—
28	lb.	Copal pulv.	3 6	1 0	0 4	—			D				
36	each	Coramine 1-7c.c., 5 amps. ..	—	4 0	per	box	30	lb.	Dale's plaster P.L.F. S.I. (6)	—	1 1	0 4	—
10	lb.	Coriandrum	1 3	0 5	0 2	—	42	lb.	Damar gummi	5 3	1 7	0 5	—
13	lb.	Coriand. pulvis	1 7	0 6	0 2	—	36	lb.	Daturæ tatulæ pulvis S.I. (5)	—	1 4	0 5	0 1
11	lb.	Coriand. pulvis (crs.)	1 4	0 5	0 2	—	24	gr.	Daturina S.I. (4)	per	gr.	3 6	—
		Corn solvent (v. Collod. callos.)	—	—	—	—	24	gr.	Daturinæ sulphas S.I. (4)	per	gr.	3 6	—
110	lb.	Coster's paste	—	—	0 8	0 2	36	lb.	Dec. agropyri conc. 1 to 7 ..	—	1 4	0 6	0 1
54	dr.	Cotarninæ hydrochlor. S.I. (4)	per	gr.	2 2	8 4	12	lb.	Dec. agropyri recens	1 6	0 6	0 2	—
54	dr.	Cotarninæ phthalas S.I. (4)	per	gr.	2 2	8 4	24	lb.	Dec. aloes co.	—	0 11	0 3	—

Cost		De—Ea	Selling Price				Cost		Ea—El	Selling Price			
d.	per		16 oz. s. d.	4 oz. s. d.	1 oz. s. d.	1 dr. s. d.	d.	per		16 oz. s. d.	4 oz. s. d.	1 oz. s. d.	1 dr. s. d.
27	lb.	Dec. aloes co. conc. 1 to 3 ..	—	1 0	0 4	0 1	216	lb.	Eau de Cologne sec. ..	23 0	6 0	1 9	0 5
30	lb.	Dec. aloes co. recens ..	3 9	1 2	0 4	—			Eau de Cologne sec. pkd. ..	—	8 6	3 ij.	2 6
39	lb.	Dec. cinch. conc. 1 to 7 ..	—	1 6	0 6	0 1	126	lb.	Eau de Cologne sec. (isoprop.) ..	—	4 6	1 4	0 3
36	lb.	Dec. cinchonæ flav. c. 1 to 7 ..	—	1 4	0 5	0 1	14	oz.	Eikonogen ..	—	—	1 9	0 4
54	lb.	Dec. cuspariæ conc. 1 to 7 ..	—	2 0	0 7	0 1	6	gr.	Elaterium .. P.I. (8)	per	gr.	1 0	—
44	lb.	Dec. dulcamar. conc. 1 to 7 ..	—	1 7	0 6	0 1	72	dr.	Elaterium Ang .. P.I. (8)	per	gr.	0 3	—
24	lb.	Dec. gossypii rad. cort. rec. ..	3 0	1 0	0 3	—	24	lb.	Elemi ..	—	1 0	0 4	—
51	lb.	Dec. granati cort. conc. 1 to 7 ..	—	2 0	0 7	0 1			Elixir				
28	lb.	Dec. hæmat. conc. 1 to 7 ..	—	1 0	0 4	0 1							
14	lb.	Dec. hæmatoxyli recens ..	1 9	0 7	0 2	—							
54	lb.	Dec. hemidesmi conc. 1 to 7 ..	—	2 1	0 8	0 2							
42	lb.	Dec. mezerei conc. 1 to 7 ..	—	1 7	0 6	0 1							
33	lb.	Dec. papaveris conc. 1 to 7 ..	—	1 3	0 5	0 1							
		P.I. (10)	—	1 8	0 6	0 1							
45	lb.	Dec. papav. et anth. conc. P.I. (10)	—	1 9	0 6	0 1	54	lb.	Elixir aletridis B.P.C. ..	—	2 0	0 7	0 1
48	lb.	Dec. pareiræ conc. 1 to 7 ..	—	1 4	0 5	0 1	96	lb.	Elixir aromaticum B.P.C. ..	—	3 4	0 11	0 2
36	lb.	Dec. quercus conc. 1 to 7 ..	—	1 4	0 5	0 1	96	lb.	Elixir aurantii B.P.C. ..	—	3 6	1 0	0 2
66	lb.	Dec. sarsæ Jam. (simp.) conc. 1 to 7 ..	—	2 5	0 9	0 2	99	lb.	Elixir aurantii comp. B.P.C. ..	—	3 6	1 0	0 2
60	lb.	Dec. sarsæ co. conc. 1 to 7 ..	—	2 4	0 8	0 2	54	lb.	Elixir benzyl benzoatis ..	—	2 2	0 7	—
30	lb.	Dec. scoparii conc. 1 to 7 ..	—	1 1	0 4	0 1	48	lb.	Elixir bismuthi B.P.C. ..	—	2 3	0 8	—
48	lb.	Dec. senegæ conc. 1 to 7 ..	—	1 9	0 6	0 1	48	lb.	Elixir bismuth sal. B.D.H. ..	—	2 2	0 8	—
42	lb.	Dec. taraxaci conc. 1 to 7 ..	—	1 8	0 6	0 1	48	lb.	Elixir bromoformi B.P.C. ..	—	2 0	0 7	—
57	lb.	Dec. ulmi conc. B.P.C. 1 to 7 ..	—	2 1	0 7	0 1	72	lb.	Elixir camphoræ monobromatæ ..	—	2 10	0 9	—
32	lb.	Dec. uvæ ursi conc. 1 to 7 ..	—	1 2	0 4	0 1	123	lb.	Elixir cascaræ et euonymi B.P.C. ..	—	5 6	1 5	—
31	oz.	Dermatol ..	—	4 7	0 8	—	80	lb.	Elixir cascaræ sag. P.L.F. ..	10 0	2 10	0 10	—
36	lb.	Derris pulv. ..	4 6	1 4	0 5	—	36	lb.	Elixir cascaræ sag. ..	—	1 5	0 6	—
40	30	Devegan tabs. .. S.I. (6)	doz.	1 6	—	—	75	lb.	Elixir cinchonæ B.P.C. ..	—	2 10	0 9	0 2
10	lb.	Devonshire oils P.L.F. ..	—	0 5	0 2	—	54	lb.	Elixir cocæ B.P.C. P.I. (13)	—	2 0	0 7	—
7	lb.	Dextrin. alb. ..	0 11	0 4	0 2	—	57	lb.	Elixir codein. co. P.I. (13)	—	2 8	0 8	—
7	lb.	Dextrin. flav. ..	0 11	0 4	0 2	—	57	lb.	Elixir codein. co. B.D.H. P.I. (13)	—	2 2	0 8	—
14	lb.	Dextrosium ..	1 9	0 7	0 2	—	48	lb.	Elixir diamorph. et pini co. D.D.	—	2 0	0 8	—
12	Dial tablets, orig. tube R only	tube	2 0	—	—	—	45	lb.	Elixir diamor. et ter. B.P.C. D.D.	—	1 9	0 6	0 1
96	100	Dial tablets .. R only	doz.	1 6	—	—	72	lb.	Elixir diamorph. et terp. c. apo-	—	2 9	0 10	—
14	oz.	Diamidophenol. hydrochloridum	per	gr.	1 9	0 3	68	16 oz.	morph. B.P.C. S.I. (5)	—	2 2	0 7	0 1
93	dr.	Diamorphinæ hydrochl. D.D.	per	gr.	0 4	—	54	lb.	Elixir enzymes (Armour) ..	—	2 0	0 7	—
15	lb.	Diapente P.L.F. ..	2 0	0 7	0 2	—	48	lb.	Elix. ethylmorph. et terp. P.I. (3)	—	2 0	0 7	—
24	oz.	Diastase ..	—	3 0	0 7	—	102	lb.	Elixir ferri, quin. et strych. phos. B.P.C. .. P.I. (13)	—	4 6	1 4	—
48	lb.	Dicalcium phosphate (P.D.) ..	6 0	2 0	—	—	45	lb.	Elixir formatum B.P.C. ..	—	1 9	0 6	0 1
36	oz.	Dichloramin.—T. ..	—	—	5 3	0 9	56	lb.	Elixir formatum co. P.I. (13)	—	2 2	0 8	0 2
24	lb.	Dichlorobenzene ortho. ..	—	1 4	0 5	—	78	lb.	Elixir glusidi B.P.C. ..	—	2 10	0 10	—
24	lb.	Dichlorobenzene para ..	—	1 4	0 5	—	92	lb.	Elixir guaiacol. co. ..	—	3 3	0 11	—
38	15c.c.	Digalen .. S.I. (6)	—	—	8 6	1 4	32	lb.	Elixir idæi co. ..	—	1 10	0 6	—
24	25	Digifoline tablets S.I. (6)	doz.	1 6	—	—	36	lb.	Elixir ipecacuanhæ B.P.C. ..	—	1 4	0 5	0 1
23	oz.	Digifortis (P.D.) S.I. (6)	—	—	—	0 7	30	lb.	Elixir kolæ B.P.C. ..	—	1 2	0 4	0 1
15	gr. 15	Digipuratum .. S.I. (6)	per	gr.	0 2	—	19	4 oz.	Elixir lactated pepsin (Armour)	—	2 9	0 9	0 2
21	10c.c.	Digipuratum liq. S.I. (6)	—	—	—	1 4	70	16 oz.	Elixir lactopeptin. ..	—	2 3	0 8	0 2
24	12	Digipuratum tablets S.I. (6)	doz.	3 0	—	—	63	lb.	Elixir lecithin B.P.C. ..	—	2 4	0 8	—
7	gr.	Digitalinum amorph. S.I. (6)	per	gr.	1 1	—	72	lb.	Elixir lecithini compositum ..	—	2 8	0 10	0 2
108	gr.	Digitalinum cryst. S.I. (4)	per	gr.	15 10	—	66	lb.	Elixir luminal .. R only	—	2 6	0 10	—
24	40	Digitaline gran. (Nativ.) S.I. (6)	doz.	0 11	—	—	93	lb.	Elixir papaini B.P.C. ..	—	3 5	1 0	—
42	lb.	Digitalis folia Ang. S.I. (4)	—	1 6	0 6	0 1	72	lb.	Elixir pepsini B.P.C. ..	—	2 7	0 9	0 2
57	lb.	Digitalis pulverata S.I. (5)	—	—	0 8	0 2	68	lb.	Elixir pepsini co. P.L.F. ..	—	2 5	0 8	—
9	gr.	Digitonin .. P.I. (10)	—	—	—	—	57	lb.	Elixir pepsini et bism. co. B.P.C.	—	2 2	0 8	—
54	100	Dimol pulverettes ..	doz.	1 0	—	—	54	lb.	Elixir peptolacticum ..	—	2 3	0 8	—
41	4 oz.	Dimol syrup ..	—	—	1 4	0 3	66	lb.	Elixir phosphori B.P.C. ..	—	2 5	0 8	0 2
30	gm.	Dioninum .. S.I. (4)	per	gr.	0 4	—	90	lb.	Elixir phosphori co. B.P.C. ..	—	3 3	1 0	—
43	oz.	Diuretin ..	—	—	—	1 0	54	lb.	Elixir pini compositum D.D.	—	2 3	0 9	—
22	20	Diuretin tablets gr. 7½ ..	doz.	1 8	—	—	30	lb.	Elixir pruni virg. ..	—	1 4	0 6	—
48	oz.	Dolichos pubes ..	—	—	7 6	1 2	90	lb.	Elixir quiniæ ammon. B.P.C. ..	—	3 3	0 11	0 2
24	oz.	Dormigene pulv. (A. & H.) ..	—	—	—	2 7	52	lb.	Elixir quiniæ amm. co. B.P.C.	—	2 10	0 10	—
12	gr.	Duboisinæ sulphas S.I. (4)	per	gr.	1 10	—	32	lb.	Elixir rhei B.P.C. ..	—	2 2	0 7	0 2
21	lb.	Dulcamara ..	—	0 9	0 3	—	33	lb.	Elixir rubi idæi ..	—	1 9	0 6	—
8	lb.	Dusting powder P.L.F. ..	—	1 3	0 4	—	30	lb.	Elixir sennæ fructus B.P.C. ..	—	1 3	0 5	—
		E					72	16 oz.	Elixir simplex B.P.C. ..	—	1 6	0 5	0 1
100	lb.	Eau de Cologne opt. P.L.F. ..	34 6	10 0	2 10	0 6	108	16 oz.	Elixir terpheroini co. (D.F.) D.D.	—	3 0	0 10	—
62	lb.	Eau de Cologne opt. (isoprop.) ..	—	5 9	1 9	0 4	78	lb.	Elixir terpheroini (Squire) D.D.	—	3 6	1 0	0 2
							96	lb.	Elixir terpheroini co. .. D.D.	—	3 6	1 0	—
							105	lb.	Elixir viburn. prunif. B.P.C. ..	—	3 5	1 0	0 2
									Elixir viburn. prun. co. B.P.C.	—	3 11	1 1	0 2

Cost		Em—Et	Selling Price				Cost		Et—Ex	Selling Price			
d.	per		16 oz. s. d.	4 oz. s. d.	1 oz. s. d.	1 dr. s. d.	d.	per		16 oz. s. d.	4 oz. s. d.	1 oz. s. d.	1 dr. s. d.
7	gr.	Emetina S.I. (4)	per	gr.	1 2	—	72	dr.	Ethyl morphinae hydrochl. S.I. (4)	per	gr.	0 4	—
7	gr.	Emetin. period .. S.I. (4)	per	gr.	1 1	—	74	50 cc.	Ethyl morrhuas	per	c.c.	0 3	—
6	gr.	Emetin. bismuthi iod. .. S.I. (4)	per	gr.	0 11	—	5	oz.	Ethyl phthalate	—	—	0 9	0 2
6	gr.	Emetinæ hydrochlor. .. S.I. (4)	per	gr.	0 11	—	96	oz.	Eucainæ hyd. (beta)	—	—	—	2 4
36	lb.	Emuls. acriflavinae	4 6	1 4	—	—	96	oz.	Eucainæ lact. (beta)	—	—	—	2 4
84	lb.	Emulsio benzyl benzoate ..	—	3 4	1 0	—	20	lb.	Eucalypti folia Ang.	2 6	0 9	0 3	—
48	lb.	Emulsio bismuth et magnesiæ	—	2 2	0 8	—	24	lb.	Eucalypti fol. pulv.	3 0	0 11	0 3	—
15	lb.	Emulsio chloroformi B.P.C. ..	—	—	0 3	0 1	7	oz.	Eucalyptol	—	—	1 1	0 2
60	lb.	Emuls. iodoformi 10 per cent.	—	3 0	0 10	—	50	oz.	Eugallol	—	—	6 0	1 2
48	lb.	Emuls. menth. pip B.P.C. ..	—	1 9	0 6	—	12	oz.	Eugenol	—	—	1 9	0 3
18	lb.	Emuls. olei morrhuae B.P.C. ..	2 3	0 8	0 3	—	39	oz.	Euonyminum virid.	—	—	5 3	0 9
		Emuls. ol. morrh. 50% pkd. ..	3 vi.	1 9	3 xij.	3 0	16	lb.	Eupad	2 0	0 8	0 3	—
27	lb.	Emuls. ol. morrh.c.hypoph.B.P.C.	3 6	1 0	—	—	42	lb.	Euphorb. gum. pulv.	—	1 6	0 6	—
51	lb.	Emuls. ol. morrh. pancr. B.P.C.	6 6	2 0	0 7	—	192	oz.	Euquinine	—	—	—	4 7
56	lb.	Emuls. ol. morrh. pancr. et malti B.P.C.	7 2	2 3	0 7	—	45	oz.	Euresol	—	—	—	1 1
		Emuls. ol. olivæ B.P.C.	3 10	1 2	—	—	22.4	amp.	Evipan sodium R only	—	2 6	per	amp.
28	lb.	Emuls. ol. olivæ co. B.P.C. ..	9 0	2 7	—	—			Extracta				
66	lb.	Emuls. petrolei (agar)	2 6	0 9	—	—	21	oz.	Ext. aconiti radices alc. S.I. (6)	—	—	3 2	0 6
21	lb.	Emuls. petrolei c. agar N.I.F.	2 4	0 9	0 3	—	10	oz.	Ext. adonis vernalis liq. ..	—	—	1 8	0 3
18	lb.	Emuls. petr. agar phenolphthal. N.I.F.	2 4	0 9	0 3	—	51	lb.	Ext. agropyri liquidum	—	2 0	0 8	0 2
		Emuls. petr. phenolphthal.(agar)	2 6	0 9	—	—	102	lb.	Ext. aletris liquidum B.P.C.	—	3 9	1 0	0 2
18	lb.	Emuls. petr. c. hypoph. B.P.C.	2 0	0 7	0 2	—	54	lb.	Ext. aloes pulvis	—	2 0	0 7	0 1
144	doz.	Emuls. petrolei pkd.	—	1 6	3 viij.	1 9	18	oz.	Ext. aloes glac.	—	—	2 8	0 5
26	dr.	Ephedrina alk. P.I. (8)	per	gr.	0 2	3 9	9	oz.	Ext. aloes Socotrinae pulvis ..	—	—	1 9	0 3
19	dr.	Ephedrinae hydrochlor. .. P.I. (8)	per	gr.	0 2	2 10	24	oz.	Ext. anthemidis pulvis '98 ..	—	—	3 1	0 6
19	dr.	Ephedrine sulphas P.I. (8)	per	gr.	0 2	2 10	14	oz.	Ext. apocyni liquidum	—	—	2 0	0 4
15	oz.	Ergota preparata S.I. (6)	—	—	2 3	0 4	150	lb.	Ext. arnica liq.	—	5 5	1 7	0 3
108	l.gm.	Ergotoxin ethanesulph. S.I. (4)	0 4	for	0.1	gm.	60	lb.	Ext. belæ liquidum	—	2 2	0 8	0 2
60	l.gm.	Ergotoxin phosph. .. S.I. (4)	0 3	for	0.1	gm.	12	oz.	Ext. bellad. siccum .. S.I. (5)	—	—	1 9	0 3
90	4 oz.	Ernutin S.I. (6)	—	—	2 10	0 6	108	lb.	Ext. bellad. liquidum .. S.I. (5)	—	4 6	1 4	0 3
51	dr.	Erythrityl tet. dil. .. P.I. (9)	per	gr.	0 3	—	102	lb.	Ext. bellad. viride '98 .. S.I. (5)	—	3 9	1 0	0 2
102	dr.	Erythrol tetranitras .. P.I. (8)	per	gr.	0 5	—	13	oz.	Ext. bellad. viridis pulv. '98 S.I. (5)	—	—	1 11	0 4
21	lb.	Esbachs solution	—	0 10	0 3	—	13	oz.	Ext. boldo liquidum	—	—	1 10	0 4
42	oz.	Ess. ambræ griseæ	—	—	6 2	1 0	36	oz.	Ext. bone marrow	—	—	4 6	0 11
24	oz.	Ess. amygdalæ l in 16	—	—	3 6	0 6	24	oz.	Ext. buchu	—	—	3 6	0 6
24	oz.	Ess. anisi l in 5	—	—	3 6	0 6	138	lb.	Ext. buchu liquidum B.P.C. ..	—	5 0	1 6	0 3
28	oz.	Ess. apricot	—	—	3 10	0 8	15	oz.	Ext. cacti grandiflori liquidum ..	—	—	2 3	0 4
114	lb.	Ess. camphoræ B.P.C.	—	3 9	1 0	—	39	oz.	Ext. calendulæ	—	—	5 9	0 10
13	oz.	Ess. cherry, fruit	—	—	2 0	0 4	14	oz.	Ext. calendula liq.	—	—	2 2	0 4
30	oz.	Ess. cinnamomi	—	—	4 5	0 9	24	oz.	Ext. calumbæ	—	—	3 6	0 6
78	lb.	Ess. cinnam. et quin. P.L.F. ..	—	2 9	0 9	—	52	dr.	Ext. cannabis indicæ .. D.D.	—	—	—	7 7
27	oz.	Ess. fridis	—	4 0	—	0 7	108	lb.	Ext. cascarae sag. sicci pulvis ..	—	3 10	1 1	0 2
252	lb.	Ess. limonis (soluble)	—	8 9	2 6	0 4	34	lb.	Ext. cascarae sag. liquidum ..	4 6	1 4	0 5	0 1
456	lb.	Ess. menth. pip. (Ang.) l in 5 ..	—	—	3 6	0 7	51	lb.	Ext. cascarae sag. liquidum insip.	6 4	1 11	0 7	0 1
336	lb.	Ess. menth. pip. (Ang.) l in 10 ..	—	—	3 1	0 6	132	lb.	Ext. caulophylli liquidum	—	4 10	1 4	0 3
252	lb.	Ess. menth. pip. (exot.) l in 10 ..	—	8 6	2 4	0 4	8	oz.	Ext. cinchonæ	—	—	1 2	0 2
51	oz.	Ess. moschi	—	—	7 5	1 2	60	lb.	Ext. cinchonæ liquidum	—	2 4	0 8	0 2
75	oz.	Ess. moschi fort.	—	—	10 2	1 6	144	lb.	Ext. cocæ liquidum .. D.D.	—	5 6	1 7	0 3
16	oz.	Ess. pear (jargonelle)	—	—	2 9	0 6	24	oz.	Ext. colchici acet. .. S.I. (5)	—	—	3 6	0 8
22	oz.	Ess. pineapple	—	—	2 4	0 4	9	oz.	Ext. colchici liq. .. S.I. (5)	—	—	1 4	0 3
96	lb.	Ess. pulegii l in 10	—	3 5	1 0	0 2	30	oz.	Ext. colchici sicc. .. S.I. (5)	—	—	4 5	0 8
14	oz.	Ess. raspberry (fruit)	—	—	2 0	0 4	30	oz.	Ext. colch. sem. acet. .. S.I. (5)	—	—	4 5	0 8
14	lb.	Ess. rennet	1 9	0 7	0 3	—	10	oz.	Ext. collinsonia liq.	—	—	1 6	0 3
17	oz.	Ess. strawberry	—	—	2 6	0 5	23	oz.	Ext. colocynthis pulvis	—	—	3 5	0 6
30	oz.	Ess. vanillæ P.L.F.	—	—	4 5	0 8	6	oz.	Ext. colocynthis co.	—	—	1 0	0 2
33	oz.	Ess. vanillæ fort.	—	—	4 10	0 9	111	lb.	Ext. condurango liquidum	—	4 2	1 2	0 2
16	oz.	Ess. vanillæ (isoprop.)	—	—	2 4	0 4	9	oz.	Ext. conii S.I. (5)	—	—	1 4	0 3
18	oz.	Ess. vanillin P.L.F.	—	—	2 8	0 5	11	oz.	Ext. conii liquidum .. S.I. (6)	—	—	1 8	0 3
87	lb.	Ess. zingiberis	9 10	2 10	0 9	0 2	21	oz.	Ext. convallariæ liquidum	—	—	3 1	0 6
42	oz.	Estoral	—	—	5 3	1 0	14	oz.	Ext. coto liquidum	—	—	2 0	0 4
10	oz.	Ethyl bromidum	—	—	—	0 6	22	oz.	Ext. damianæ pulvis	—	—	3 3	0 7
74	50 cc.	Ethyl chaulmoogras	per cc.	0 3	—	—	96	lb.	Ext. damianæ liquidum	—	3 7	1 0	0 2
31	ea.	Ethyl chloridum (30 c.c.)	ea.	4 0	—	—	19	oz.	Ext. droseræ rotund. liquidum	—	—	2 10	0 5
42	ea.	Ethyl chloridum (50 c.c.)	ea.	5 3	—	—	57	oz.	Ext. ergotæ S.I. (5)	—	—	8 4	1 3
74	50 cc.	Ethyl hydnoctarpas	per c.c.	0 3	—	—	72	oz.	Ext. ergotæ pulvis .. S.I. (5)	—	—	10 6	1 6
31	oz.	Ethyl iodidum	—	—	—	1 4	180	lb.	Ext. ergot. liq. S.I. (5)	—	6 6	2 0	0 4

Cost		Ex Extracta—(cont.)	Selling Price				Cost	Ex—Fe Extracta—(cont.)	Selling Price			
d.	per		16 oz. s. d.	4 oz. s. d.	1 oz. s. d.	1 dr. s. d.			16 oz. s. d.	4 oz. s. d.	1 oz. s. d.	1 dr. s. d.
180	lb.	Ext. ergotæ liq. '14 S.I. (5)	—	6 8	2 0	0 4	8	oz.	Ext. pini canadensis liquidum ..	—	—	1 4 0 3
240	lb.	Ext. ergot. ammon. liq. S.I. (6)	—	8 8	2 7	0 5	22	lb.	Ext. pini (for baths) ..	2 9	0 10	0 3
36	oz.	Ext. euonymi ..	—	—	4 8	0 8	11	oz.	Ext. pulsatillæ liquidum ..	—	—	1 8 0 3
76	lb.	Ext. euphorbiæ liquidum ..	—	2 10	0 10	0 2	126	lb.	Ext. pyrethri rad liq. ..	—	4 7	1 4 0 3
14	oz.	Ext. fellis bovinum ..	—	—	2 0	0 4	16	oz.	Ext. quassia B.P.C. ..	—	—	2 4 0 4
17	oz.	Ext. fellis bovinum pulv. ..	—	—	2 6	0 5	18	oz.	Ext. quassia pulvis ..	—	—	2 8 0 5
10	oz.	Ext. filicis ..	—	—	1 6	0 3	44	lb.	Ext. quassia liq. ..	—	1 7	0 6 0 1
9	oz.	Ext. fuci B.P.C. pulv. ..	—	—	1 4	0 3	66	lb.	Ext. quillaia liquidum ..	—	2 6	0 9 0 2
72	lb.	Ext. fuci liquidum ..	9 3	2 8	0 9	0 3	12	oz.	Ext. rhamni frang. liquidum ..	—	—	1 9 0 3
12	oz.	Ext. fuci pulvis ..	—	—	1 9	0 3	15	oz.	Ext. rhei pulvis ..	—	—	2 2 0 4
32	oz.	Ext. gelsemii alcoh. S.I. (5)	—	—	4 8	0 8	11	oz.	Ext. rhus. arom. liquidum ..	—	—	1 8 0 3
48	lb.	Ext. gentianæ ..	—	1 9	0 6	0 1	14	oz.	Ext. rhus. toxicod. liquidum ..	—	—	2 0 0 4
54	lb.	Ext. gentianæ pulvis ..	—	2 0	0 7	0 1	27	oz.	Ext. rutæ ..	—	—	4 0 0 9
54	lb.	Ext. glycyrrhizæ ..	—	2 0	0 7	0 1	13	oz.	Ext. sabal liq. ..	—	—	2 0 0 4
26	lb.	Ext. glycyrrhizæ liquidum ..	—	1 0	0 4	0 1	102	lb.	Ext. salicis nigra liquidum ..	—	3 9	1 1 0 2
144	lb.	Ext. gossypii rad. cort. liquidum ..	—	5 0	1 5	0 3	16	oz.	Ext. sarsæ Jam. simp. ..	—	—	2 4 0 4
93	lb.	Ext. granati rad. cort. liquidum ..	—	3 4	0 11	0 2	13	oz.	Ext. sarsæ Jam. co. ..	—	—	1 11 0 4
72	lb.	Ext. grindeliæ liquidum ..	—	2 9	0 10	0 2	7	oz.	Ext. scilla liquidum ..	—	—	1 1 0 2
18	lb.	Ext. hæmatox. exot. ..	—	0 8	0 3	0 1	126	lb.	Ext. senegæ liquidum ..	—	—	1 4 0 3
30	lb.	Ext. hæmatox. pulvis ..	—	1 2	0 4	0 1	36	lb.	Ext. sennæ liquidum ..	—	1 6	0 6 0 1
16	oz.	Ext. hamamelidis (fol.) ..	—	—	2 4	0 4	23	oz.	Ext. serpentariæ liq. ..	—	—	3 4 0 6
72	lb.	Ext. hamamelidis liquidum ..	9 0	2 7	0 9	0 2	20	oz.	Ext. stramonii foliæ S.I. (5)	—	—	2 11 0 6
12	oz.	Ext. hellebor. nig. ..	—	—	1 9	0 3	33	oz.	Ext. stramonii sem. S.I. (5)	—	—	4 10 0 8
79	—	Ext. hepatis siccum ..	9s.	for	3	tubes	24	oz.	Ext. strophanthi S.I. (5)	—	—	3 6 0 6
162	lb.	Ext. hepat. liq. ..	—	6 0	—	—	30	oz.	Ext. sumbul ..	—	—	0 8
108	oz.	Ext. hydrastis siccum ..	—	—	—	2 3	54	lb.	Ext. taraxaci ..	—	2 0	0 7 0 1
39	oz.	Ext. hydrastis liquidum ..	—	—	5 9	0 10	66	lb.	Ext. taraxaci pulvis ..	—	2 5	0 10 0 2
10	oz.	Ext. hyoscyam. liq. P.I. (9)	—	—	1 6	0 3	66	lb.	Ext. thymi. liq. ..	—	2 5	0 8 0 2
16	oz.	Ext. hyoscyami siccum S.I. (5)	—	—	2 4	0 4	6	oz.	Ext. uvæ ursi liq. ..	—	—	0 11 0 2
18	oz.	Ext. hyoscy. vir. pul. S.I. (5)	—	—	2 8	0 5	18	oz.	Ext. valerianæ pulvis ..	—	—	2 8 0 5
24	oz.	Ext. ipecacuanhæ liquidum ..	—	—	3 6	0 6	39	oz.	Ext. viburni prunifolii ..	—	—	5 9 1 10
16	oz.	Ext. iridis sicc. B.P.C. ..	—	—	2 4	0 4	120	lb.	Ext. viburni liquidum ..	—	4 4	1 2 0 2
84	lb.	Ext. jaborandi liq. P.I. (9)	—	3 0	0 10	0 2						
18	oz.	Ext. jalapæ pulvis ..	—	—	2 8	0 5						
126	lb.	Ext. kavæ liquidum ..	—	4 8	1 4	0 3						
81	lb.	Ext. kolæ liquidum ..	—	2 11	0 11	0 2	30	lb.	Fehling's solution No. 1 ..	—	1 6	0 5 —
22	oz.	Ext. krameria pulvis ..	—	—	3 3	0 6	30	lb.	Fehling's solution No. 2 ..	—	1 6	0 5 —
17	oz.	Ext. lactucæ pulvis ..	—	—	2 2	0 5						
18	oz.	Ext. lupuli pulvis ..	—	—	2 8	0 5						
10	lb.	Ext. malti ..	1 4	—	—	—	21	oz.	Ferrum			
14	lb.	Ext. malti ferratum ..	1 10	0 7	—	—	26	lb.	Ferri albuminas ..	—	—	3 1 0 6
26	lb.	Ext. malti c. casc. sag. wgt. ..	3 3	1 0	—	—	8	oz.	Ferri alum. pur. ..	3 3	1 0	0 4 —
21	lb.	Ext. malti c. glycerophos. wgt. P.I. (13)	2 8	0 11	—	—	56	oz.	Ferri arsenas .. S.I. (4)	—	—	1 2 0 2
24	lb.	Ext. malti c. hæmoglobin. wgt. ..	3 0	1 0	—	—	18	lb.	Ferri cacodylas .. S.I. (4)	—	—	— 1 4
22	lb.	Ext. malti c. hypophosph. wgt. ..	2 9	1 0	—	—	9	oz.	Ferri carbonas saccharatus ..	2 3	0 8	0 3 —
12	lb.	Ext. malti c. ol. morrh. B.P.C. ..	1 6	—	—	—	33	lb.	Ferri citras ..	—	—	1 4 0 3
144	doz.	Ext. malti c. oleo morrh. pkd. ..	1 6	—	2-lb.	2 6	33	lb.	Ferri et ammonii citras ..	—	1 3	0 4 0 1
14	lb.	Ext. malti c. syr. fer. phos. co. wgt. ..	1 10	0 7	—	—	56	lb.	Ferri et ammonii citras vir. ..	—	2 0	0 7 0 1
16	lb.	Ext. malti liquidum ..	2 8	1 0	0 3	—	6	oz.	Ferri et ammonii tartras ..	—	—	0 11 0 2
27	lb.	Ext. malti liq. c. casc. sag. ..	—	1 3	0 5	—	16	oz.	Ferri et bismuthi citras ..	—	—	2 4 0 4
33	lb.	Ext. malti liq. c. glyceroph. ..	4 3	1 4	0 5	—	11	oz.	Ferri et mangan. citras ..	—	—	1 8 0 3
30	lb.	Ext. malti liq. c. hæmoglob. ..	4 0	1 3	0 4	—	10	oz.	Ferri et mang. phosphas ..	—	—	1 6 0 3
24	lb.	Ext. malti liq. c. hypophos. ..	3 3	1 1	0 4	—	7	oz.	Ferri et potassii tartras ..	—	—	1 1 0 2
26	lb.	Ext. malti liq. c. syr. East. P.I. (13)	3 6	1 1	0 4	—	20	oz.	Ferri et quinina citras ..	—	—	2 11 0 5
20	lb.	Ext. malti liq. c. syr. ferriphos. co. ..	2 9	0 11	0 3	—	30	oz.	Ferri et quin. cit. c. strych. S.I. (6)	—	—	4 1 0 7
69	lb.	Ext. marubii liquidum ..	—	2 7	0 9	0 2	14	oz.	Ferri et strych. citras S.I. (5)	—	—	1 9 0 3
13	oz.	Ext. matricæ liq. ..	—	—	2 0	0 4	14	oz.	Ferri glycerophosphatis pulvis ..	—	—	2 0 0 4
60	lb.	Ext. medullæ rubræ liquidum ..	—	2 3	0 8	0 2	13	oz.	Ferri hypophosphis ..	—	—	1 11 0 4
9	oz.	Ext. nuc. vom. sicc. S.I. (5)	—	—	1 4	0 3	15	oz.	Ferri iodidum ..	—	—	2 3 0 4
63	lb.	Ext. nuc. vom. liq. S.I. (5)	—	2 4	0 8	0 2	10	oz.	Ferri lactas ..	—	—	1 6 0 3
60	lb.	Ext. opii liquidum .. D.D.	—	2 2	0 8	0 2	18	oz.	Ferri lactophosphas ..	—	—	3 0 0 6
63	oz.	Ext. opii siccum .. D.D.	—	—	—	1 4	11	lb.	Ferri limat. ..	1 5	0 6	0 2 —
54	lb.	Ext. papaveris liq. P.I. (9)	—	2 0	0 7	0 1	30	lb.	Ferri nitras ..	—	1 2	0 4 —
90	lb.	Ext. pareiræ liquidum ..	—	3 3	0 11	0 2	48	lb.	Ferri oleas ..	—	2 0	0 7 0 1
51	oz.	Ext. physostigmatis S.I. (6)	—	—	7 5	1 1	4	oz.	Ferri oxalas (ferric) P.I. (8)	—	—	0 7 0 1
13	oz.	Ext. picrorhizæ liquidum ..	—	—	2 0	0 4	14	lb.	Ferri oxidum præcipitatum rubrum ..	1 9	0 7	0 2 —
							30	lb.	Ferri oxidum sacch. B.P.C. ..	—	1 2	0 4 —
							14	lb.	Ferri perchloridum cryst. ..	1 9	0 7	0 2 —

Cost		Fe—Gl Ferrum—(cont.)	Selling Price				Cost		Gl—He Glycerina—(cont.)	Selling Price			
d.	per		16 oz. s. d.	4 oz. s. d.	1 oz. s. d.	1 dr. s. d.	d.	per		16 oz. s. d.	4 oz. s. d.	1 oz. s. d.	1 dr. s. d.
33	lb.	Ferri phosphas saccharatus ..	—	1 3	0 5	—	38	lb.	Glyc. acidi gallici ..	—	1 9	0 6	0 1
5	oz.	Ferri phosphas solubilis ..	—	—	0 11	0 2	86	8 oz.	Glyc. ac. pepsin (Bullock) ..	—	6 0	1 7	0 4
7	oz.	Ferri pyrophosphas ..	—	—	1 1	0 2	34	lb.	Glyc. acidi tannici ..	—	1 8	0 6	0 1
14	oz.	Ferri salicylas ..	—	—	2 0	0 4	30	lb.	Glyc. aluminis ..	—	1 6	0 5	—
84	lb.	Ferri subchlor. cit. ..	—	3 0	0 10	0 2	42	lb.	Glyc. amyli ..	—	1 6	0 5	—
15	oz.	Ferri succinas ..	—	—	2 3	0 4	44	lb.	Glyc. atropinæ .. S.I. (5)	—	2 6	0 8	—
7	lb.	Ferri sulphas pur. ..	0 11	0 3	0 1	—	39	lb.	Glyc. bellad. 25% S.I. (5)	7 6	1 9	0 6	—
7	lb.	Ferri sulphas pur. granulatus ..	0 11	0 3	0 1	—	57	lb.	Glyc. bellad. .. S.I. (5)	—	2 8	0 9	—
14	lb.	Ferri sulphas exsiccatus ..	1 9	0 7	0 2	—	22	lb.	Glyc. boracis ..	—	1 0	0 3	—
4	lb.	Ferri sulphas coml. ..	0 6	0 2	—	—	72	lb.	Glyc. carminini B.P.C. ..	—	3 11	1 2	—
8	lb.	Ferri sulphidum (cake) ..	1 0	0 4	0 2	—	30	lb.	Glyc. diamorph. B.P.C. D.D.	—	1 10	0 6	—
16	oz.	Ferri valerianas ..	—	—	2 4	0 4	34	lb.	Glyc. Eastoni .. P.I. (13)	—	1 9	0 6	0 1
16	oz.	Ferrier's snuff P.L.F. .. D.D.	—	—	2 6	0 6	26	lb.	Glyc. et cucum. ..	—	1 0	0 4	—
31.5	8 oz.	Ferro-malt (Crookes) ..	—	2 0	0 6	—	14	lb.	Glyc. et aqua rosæ 1 in 3	2 0	0 7	0 2	—
36	8 oz.	Ferro-malt glycerophos. ..	—	2 3	0 7	0 1	33	lb.	Glyc. glycerophosphatum co. ..	—	1 7	0 6	—
43	oz.	Ferropyrin ..	—	—	—	1 0	30	lb.	Glyc. ichthamol. ..	—	1 5	0 5	0 1
6	oz.	Ferrum redactum ..	—	—	0 11	0 2	6	oz.	Glyc. iodi B.P.C. ..	—	—	1 9	—
21	oz.	Fluorescein technical ..	—	—	3 1	0 6	56	lb.	Glyc. pancreatini ..	—	2 3	0 7	0 1
36	oz.	Fluorescein soluble ..	—	—	5 3	0 9	84	lb.	Glyc. papaini ..	—	3 6	1 0	0 2
17	lb.	Fœniculi pulvis ..	2 2	0 7	0 2	—	40	lb.	Glyc. pepsini ..	—	1 10	0 6	0 1
15	lb.	Fœniculi pulvis (coarse) ..	1 10	0 7	0 2	—	26	lb.	Glyc. plumbi subacet. P.I. (9)	—	1 6	0 6	0 1
8	lb.	Fœnugreci sem. pulvis ..	1 0	0 3	—	—	11	lb.	Glyc. thymolis co. ..	1 6	0 6	0 2	—
7	lb.	Fœnugreci sem. pulvis (crs.) ..	0 11	0 3	—	—	66	lb.	Glyc. tragacanthæ ..	—	2 4	0 8	0 2
570	cwt.	Fœnugreci sem. pulvis (crs.) ..	0 9	—	7 lb.	4 6							
13	oz.	Formamol ..	—	—	2 0	0 4	30	oz.	Glycine ..	—	—	4 5	0 8
10	3 oz.	Formolyptol, unstd. ..	—	—	0 5	—	33	lb.	Glycothymoline, unstd. ..	—	1 3	0 4	—
22	lb.	Foot powder, antisept. P.L.F. ..	2 9	1 0	0 4	—	24	lb.	Glycyrrhizæ radix decort. ..	3 0	1 0	0 4	—
8	lb.	Foot-rot paste P.L.F. ..	1 0	0 4	—	—	12	lb.	Glycyrrhizæ radicis pulvis ..	1 6	0 6	0 2	—
74	lb.	Foot-rot powder P.L.F. ..	9 3	2 6	—	—	28	lb.	Glycyrrhizæ radicis decort. pulv. ..	3 6	1 0	0 4	—
54	lb.	Frosting ..	6 9	2 0	0 7	—	10	lb.	Glycyrrhizæ radicis pulvis (crs.) ..	1 3	0 5	0 2	—
26	oz.	Fuchsinum pur. ..	—	—	3 9	0 7	560	cwt.	Glycyrrhizæ radicis pulvis (crs.) ..	7 lb.	4 2	14 lb.	7 9
5	lb.	Fuller's earth ..	0 8	0 3	—	—	16	oz.	Glycyrrhizinum ammoniatum ..	—	—	2 4	0 4
6	lb.	Fuller's earth pulvis ..	0 9	0 3	—	—	54	lb.	Gossypii radicis cort. pulvis ..	—	2 0	0 7	—
7	lb.	Fuller's earth levig. ..	0 11	0 4	—	—	21	lb.	Gran. paradisi pulv. ..	2 8	0 9	0 3	—
7	lb.	Fuller's earth levig. alb. ..	0 11	0 4	—	—	17	lb.	Granati cortex ..	—	0 8	0 3	—
							27	lb.	Granati radicis cortex ..	—	1 0	0 4	—
		G					35	4 oz.	Grindeline (Oppenheimer) ..	—	4 4	1 2	0 3
32	oz.	Galactosum ..	—	—	4 8	0 8	7	lb.	Guaiaqui ligni rass. ..	0 11	0 4	0 1	—
12	lb.	Galangalæ rhizoma ..	1 8	0 6	0 2	—	5	oz.	Guaiaqui resinæ pulvis ..	—	—	0 9	0 2
8	oz.	Galbani pulvis ..	—	—	1 2	0 2	16	oz.	Guaiaicol (cryst.) ..	—	—	2 4	0 4
30	lb.	Gallæ cærul. ..	3 9	1 2	0 4	—	16	oz.	Guaiaicol ..	—	—	2 5	0 5
34	lb.	Gallæ cærul. pulvis ..	4 3	1 3	0 4	—	30	oz.	Guaiaicol. benzoas ..	—	—	4 5	0 8
22	25	Garden tablets .. R only	per	bot.	2 6	—	15	oz.	Guaiaicol. carbonas ..	—	—	2 3	0 4
72	lb.	Gelatinum sheet No. 1 ..	8 6	2 5	0 8	—	42	oz.	Guaiaicol. cinnamas ..	—	—	6 4	0 11
84	lb.	Gelatinum incisum ..	10 6	3 0	0 10	—	108	oz.	Guaiaicol. salicylas ..	—	—	—	2 4
102	lb.	Gel. codein. et glyc. P.L.F. P.I. (13)	—	3 9	1 0	—	8	oz.	Guaranæ pulvis ..	—	—	1 2	0 2
20	lb.	Gelatum zinci ..	2 6	0 9	—	—	9	oz.	Guttæ fluorescine B.P.C. ..	—	—	1 4	0 3
30	lb.	Gelat. zinci dur. P.L.F. ..	3 9	1 2	—	—							
27	gr.	Gelseminæ hydrochlor. S.I. (4)	per	gr.	4 0	—			H				
19	lb.	Gentianæ rad. incis. ..	2 4	0 9	0 3	—	8	lb.	Hæmatox. lignum incis. ..	1 0	0 4	0 1	—
18	lb.	Gentianæ rad. pulvis ..	2 3	0 8	0 3	—	13	lb.	Hæmatox. ligni pulvis ..	1 8	0 7	0 2	—
598	cwt.	Gentianæ rad. pulvis (crs.) ..	7 lb.	4 8	14 lb.	9 0	19	dr.	Hæmatoxylinum ..	—	—	—	2 10
18	oz.	Geraniol ..	—	—	2 8	0 5	6	oz.	Hæmoglobini pulvis ..	—	—	0 11	0 2
20	oz.	Geraniol acetat ..	—	—	3 0	0 6	90	lb.	Hæmorrhaline (Hewlett) ..	—	3 3	0 11	0 2
22	oz.	Gingerin. (African) ..	—	—	3 3	0 6	33.6	10c.c.	Halibut liver oil ..	4 0	each	—	—
54	oz.	Gingerin. (Jam.) ..	—	—	7 11	1 2	33.5	box25	Haliverol capsules M3 P.D. ..	4 0	each	—	—
8	lb.	Glucosum (liq.) .. wgt.	1 0	0 4	0 2	—	302	doz.	Haliverol (P.D. & Co.) ..	—	—	5 c.c.	3 0
8	lb.	Glucosum (solid) ..	1 0	0 4	0 2	—	21	oz.	Hamamelinum ..	—	—	3 1	0 6
12	lb.	Glucosum pulv. ..	1 6	0 6	0 2	—	30	10 v.	Hebaral sod. P.D. gr. 3 R only	3 3	each	—	—
36	lb.	Glue, surg. (Sinclair) P.L.F. ..	4 6	1 2	—	—	14	oz.	Heliotropin. cryst. ..	—	—	2 0	0 4
		Glycerina					22	lb.	Hellebori nigri radicis pulvis ..	2 9	0 10	0 3	—
78	lb.	Glycerin bismuth carb. ..	—	4 0	1 1	0 2	40	oz.	Helmitol ..	—	—	—	0 11
69	lb.	Glycerin pepsin fort. ..	—	2 10	0 10	0 2	14	lb.	Hennæ folia ..	1 9	0 7	0 2	—
28	lb.	Glycerin phenolis .. P.I. (9)	—	1 5	0 5	0 1	17	lb.	Hennæ fol. pulvis ..	2 3	0 8	0 3	—
20	lb.	Glycerinum ..	3 0	0 11	0 3	—	18	oz.	Hexamin benzoas ..	—	—	2 8	0 5
18	lb.	Glycerinum (wgt.) ..	2 3	0 8	—	—	18	oz.	Hexamin salicylas ..	—	—	2 8	0 5
30	lb.	Glyc. acidi borici ..	4 9	1 6	0 5	—	36	lb.	Hexamina ..	—	1 4	0 5	0 1

Cost		He—In	Selling Price				Cost		In—Ir	Selling Price			
d.	per		16 oz. s. d.	4 oz. s. d.	1 oz. s. d.	1 dr. s. d.	d.	per		16 oz. s. d.	4 oz. s. d.	1 oz. s. d.	1 dr. s. d.
24	oz.	Hexamina resorcin.	—	—	3 6	0 8	22	lb.	Inf. amarum conc.	—	1 0	0 4	0 1
12	oz.	Hexamin. sodii acet.	—	—	1 9	0 3	36	lb.	Infus. aromat co.	—	1 6	0 6	0 1
90	doz.	Hirudines	ea.	1 2	—	—	36	lb.	Inf. aurantii conc.	—	1 4	0 5	0 1
5	gr.	Homatropina .. S.I. (4)	per	gr.	0 9	—	36	lb.	Inf. aurantii co. conc.	—	1 4	0 5	0 1
5	gr.	Homatrop. hydrobrom. S.I. (4)	per	gr.	0 9	—	51	lb.	Inf. buchu conc.	—	2 0	0 7	0 1
22	lb.	Hoof ointment P.L.F. I. ..	2 9	—	—	—	33	lb.	Inf. calumbæ conc.	—	1 3	0 4	0 1
21	lb.	Hoof ointment P.L.F. II. ..	2 8	—	—	—	27	lb.	Inf. caryophylli conc.	—	1 0	0 4	0 1
5	lb.	Hordeum perlatum	0 8	0 3	0 1	—	60	lb.	Inf. cascariæ conc.	—	2 2	0 7	0 1
70	100	Hormotone tablets	per	doz.	1 3	—	45	lb.	Inf. catechu conc.	—	1 8	0 7	0 1
		Hydrargyrum					30	lb.	Inf. chiratæ conc.	—	1 5	0 5	0 1
168	lb.	Hyd. bisulphidum (cinnabar) ..	20 6	5 11	1 9	—	42	lb.	Inf. cinchonæ acid. conc. ..	—	1 7	0 7	0 1
144	lb.	Hyd. bisulph. (vermilion) ..	18 0	5 0	1 5	—	54	lb.	Inf. cinchonæ flav. conc. ..	—	2 0	0 7	0 1
14	oz.	Hyd. bromidum	—	—	2 0	0 4	60	lb.	Inf. cinchonæ pallid. conc. ..	—	2 2	0 7	0 1
24	oz.	Hyd. cyanidum .. S.I. (4)	—	—	3 6	0 6	45	lb.	Inf. cuspariæ conc.	—	1 8	0 6	0 1
19	oz.	Hyd. ioidid. flav. S.I. P.II. (4)	—	—	2 10	0 5	43	lb.	Inf. dulcamaræ conc.	—	1 8	0 6	0 1
16	oz.	Hyd. ioidid. rub. S.I. P.II. (4)	—	—	2 8	0 5	69	lb.	Inf. ergotæ conc. S.I. (5)	—	2 6	0 9	0 2
18	oz.	Hyd. ioidid. virid.	—	—	2 6	0 5	25	lb.	Inf. gentianæ (simp.) conc. ..	—	1 0	0 4	0 1
66	lb.	Hyd. oleas .. S.I. (4)	—	2 5	0 9	0 2	30	lb.	Inf. gentianæ co. conc.	—	1 1	0 4	0 1
150	lb.	Hyd. oxid. flav. P.I. (8)	—	—	1 7	0 3	39	lb.	Inf. jaborandi conc.	—	1 5	0 6	0 1
168	lb.	Hyd. oxid. rub. P.I. (8)	—	—	1 9	0 3	33	lb.	Inf. krameriæ conc.	—	1 4	0 5	0 1
24	oz.	Hyd. oxycyanidum S.I. (4)	—	—	3 6	0 6	56	lb.	Inf. lupuli conc.	—	2 0	0 7	0 1
123	lb.	Hyd. perchloridum S.I. P.II. (4)	—	—	1 3	0 3	44	lb.	Inf. marubii conc.	—	1 9	0 6	—
144	lb.	Hyd. persulphas (alb.) ..	—	5 2	1 6	0 3	45	lb.	Inf. maticæ conc.	—	1 10	0 7	0 1
22	oz.	Hyd. salicylas .. S.I. (4)	—	—	3 3	0 6	40	lb.	Inf. pruni serot. conc.	—	1 5	0 6	0 1
138	lb.	Hyd. subchloridum	—	—	1 5	0 3	24	lb.	Inf. quassia conc.	—	1 0	0 4	0 1
13	oz.	Hyd. subchl. præc. subtil. ..	—	—	2 0	0 4	40	lb.	Inf. rhei conc.	—	1 6	0 6	0 1
156	lb.	Hyd. subsulphas flavus ..	—	5 7	1 8	0 3	51	lb.	Inf. rosæ acidum conc.	—	1 11	0 7	0 1
120	lb.	Hyd. sulphuretum c. sulphure..	—	4 3	1 2	0 2	30	lb.	Inf. scoparii conc.	—	1 1	0 5	0 1
18	oz.	Hyd. sulphocyanid. P.I. (8)	—	—	2 8	0 5	48	lb.	Inf. senegæ conc.	—	1 10	0 6	0 1
23	oz.	Hyd. tannas .. S.I. (4)	—	—	3 5	0 7	36	lb.	Inf. sennæ conc.	—	1 4	0 5	0 1
102	lb.	Hydrargyrum	12 9	3 9	1 0	—	90	lb.	Inf. serpentariæ conc.	—	3 3	0 11	0 2
144	lb.	Hyd. ammoniatum P.I. (8)	—	5 2	1 6	0 3	45	lb.	Inf. simarubæ conc.	—	1 8	0 6	0 1
57	lb.	Hyd. cum creta	—	2 2	0 8	0 2	30	lb.	Inf. uvæ ursi conc.	—	1 2	0 4	0 1
		I					32	lb.	Inf. valerianæ conc.	—	1 2	0 4	0 1
8	gr.	Hydrastina	per	gr.	1 2	—	Injectiones						
8	gr.	Hydrastininæ hydrochlor. ..	per	gr.	1 2	—	23	oz.	Inject. apomorph. hypod. S.I. (6)	—	—	3 10	0 7
84	lb.	Hydroquinone	—	2 9	0 9	0 2	32	oz.	Inject. cocainæ hypod. .. D.D.	—	—	4 8	0 8
7	gr.	Hyoscin. hydrobrom. S.I. (4)	per	gr.	1 2	—	48	oz.	Inject. coc. hyp. (10%) .. D.D.	—	—	7 0	1 0
27	lb.	Hyoscyami semina S.I. (4)	—	1 0	0 4	—	28	oz.	Inject. morphinæ hypod. D.D.	—	—	5 0	0 9
5	gr.	Hyoscyamina cryst. S.I. (4)	per	gr.	0 10	—	6	oz.	Inject. strychnin. hypod. S.I. (5)	—	—	1 0	0 2
5	gr.	Hyoscyamin. sulph. S.I. (4)	per	gr.	0 10	—							
		Infusa Concentrata 1—7					32	lb.	Insect powder (Dalm.)	4 0	1 2	0 4	—
43	oz.	Ichthalbin	—	—	—	1 0	22	lb.	Insect powder sec.	2 9	0 9	0 3	—
20	30	Ichthalbin tablets gr. 5 ..	doz.	1 2	—	—	13.5	ea.	Insulin, 5 c.c. .. P.I. (13)	orig.	bot.	1 6	—
40	lb.	Ichthammol	—	1 5	0 5	0 1	25.5	ea.	Insulin, 10 c.c. .. P.I. (13)	orig.	bot.	2 10	—
72	lb.	Ichthyocolla Brazil. incis. ..	9 0	2 7	0 9	0 2	24	lb.	Insulæ radicis pulvis	3 9	1 2	0 4	—
114	lb.	Ichthyol	—	4 2	1 2	0 2	22	lb.	Insulæ radicis pulvis (crs.) ..	3 5	1 0	0 4	—
6.6	amp.	Icoral 0.5%	0 10	per	amp.	—	27	oz.	Inulin	—	—	4 0	0 7
7.3	amp.	Icoral 5.0%	1 0	per	amp.	—	15	oz.	Iodotol 10%	—	—	2 0	0 5
51	lb.	Incense P.L.F.	6 5	1 10	—	—	30	oz.	Iodatol 25%	—	—	3 9	0 9
42	oz.	Indicarminum	—	—	6 4	1 0	90	lb.	Iodine, alcoholic sol. (Factory)	—	2 10	0 9	—
22	oz.	Indigo synthetic	—	—	3 3	0 6	117	100	Iodipin 10%	—	—	—	0 9
24	oz.	Indigo (carmine dry)	—	—	3 6	0 6	gm.						
42	lb.	Indigo (carmine paste)	—	1 6	0 5	—	96	oz.	Iodival	—	—	—	2 4
40	lb.	Indigo sulphatis sol.	—	1 5	0 5	—	13	oz.	Iodoformum	—	—	2 0	0 4
12	lb.	Infusa recenta	1 6	0 6	0 2	—	108	lb.	Iodoform varnish (Whitehead's)	—	4 0	1 3	—
		Infusa Concentrata 1—7					54	20	Iodothyrene tablets gr. 3 ..	doz.	4 0	—	—
37	lb.	Inf. agropyri conc.	—	1 5	0 5	0 1	10	oz.	Iodum resubl.	—	—	1 6	0 3
46	lb.	Inf. anthemidis conc.	—	1 9	0 6	0 1	38	oz.	Iononum 10%	—	—	5 7	0 10
							17	oz.	Ipecac. pulverata	—	—	2 6	0 5
							180	lb.	Ipecac. rad. (Rio) pulvis ..	—	5 4	1 6	—
							17	lb.	Iridis rad. flor.	—	0 8	0 3	—
							108	lb.	Iridis rad. flor. trimmed ..	—	4 0	1 1	—
							20	lb.	Iridis rad. flor. pulv.	2 6	0 9	0 3	—
							122	lb.	Iridis rad. flor. (fingers) ..	—	4 4	1 2	—

Cost		Ja—Li	Selling Price				Cost		Li	Selling Price			
d.	per		16 oz. s. d.	4 oz. s. d.	1 oz. s. d.	1 dr. s. d.	d.	per		16 oz. s. d.	4 oz. s. d.	1 oz. s. d.	1 dr. s. d.
		J											
18	lb.	Jaborandi fol.P.I.(8)	—	0 8	0 3	—	30	lb.	Linctus tussi P.L.F. P.I. (13)	5 0	1 6	0 5	—
30	lb.	Jalap. pulverata	—	1 3	0 5	0 1	480	cwt.	Lini semina	7 lb.	3 6	14 lb.	7 0
38	oz.	Jalapæ resinæ pulvis . . .	—	—	5 7	0 10	6	lb.	Lini semina Ang. sifted . .	0 11	0 4	—	—
48	oz.	Jalapin	—	—	7 0	1 0	420	cwt.	Lini semina contusa E.I. . .	7 lb.	3 6	14 lb.	6 0
9	lb.	Juniperi fructus	1 2	0 4	0 2	—	5.5	lb.	Lini semina contusa	0 9	0 3	—	—
19	lb.	Juniperi fructus contus. . .	2 5	0 9	0 3	—	5	lb.	Lini sem. farina (sine oleo) . .	0 9	0 3	—	—
		K							Linimenta				
5	lb.	Kainit	0 8	0 3	—	—	96	lb.	Lin. A.B.C.S.I. (5)	—	3 4	0 11	0 2
5	oz.	Kamala (sifted)	—	—	0 9	—	39	lb.	Lin. A.B.C. meth.S.I. (5)	—	1 5	0 5	9 1
18	lb.	Kaolinum puriss.	2 3	0 8	0 3	—	102	lb.	Lin. aconitiS.I. (5)	—	3 3	0 9	0 2
11	lb.	Kaolinum pur. pulvis	1 5	0 5	1 1	—	42	lb.	Lin. acon. co. meth. N.I.F S.I. (5)	—	1 5	0 5	—
6	lb.	Kaolinum coml. pulvis opt. . .	0 9	0 3	—	—	22	lb.	Lin. aconiti meth.S.I. (5)	—	0 8	0 3	—
68	dr.	KerocainS.I. (4)	per	gr.	0 3	8 6	34	lb.	Lin. æruginis P.L.F.	—	1 3	0 4	—
25	50	Kerol caps. (intest.)	doz.	0 9	—	—	16	lb.	Lin. album (acetic)	2 0	0 7	0 2	—
20.5	50	Kerol caps. (stom.)	doz.	0 8	—	—	15	lb.	Lin. album (ammon.)	2 0	0 7	0 2	—
8	lb.	Kieselguhr (alb.)	1 0	0 4	0 1½	—	32	lb.	Lin. album conc.	4 0	1 2	0 4	—
7	lb.	Kieselguhr (grey)	0 11	0 4	0 1½	—	21	lb.	Lin. anodyn.P.I. (12)	—	0 10	0 3	—
		L					15	lb.	Lin. album (B.P.C.)	2 0	0 7	0 2	—
40	oz.	Lactopeptine unstd.	—	—	5 3	1 0	14	lb.	Lin. alb. N.H.I.	—	0 7	0 2	—
70	lb.	Lactopept. elix., unstd. . . .	8 9	2 3	0 7	0 1	30	lb.	Lin. ammoniæ	—	1 2	0 4	—
40	oz.	Lactopept. tab. gr. 5, unstd. . .	doz.	0 10	—	—	96	lb.	Lin. belladonnæS.I. (5)	—	3 3	0 11	0 2
20	lb.	Lactosum	2 6	0 9	0 3	—	28	lb.	Lin. bellad. meth.S.I. (5)	—	0 11	0 4	0 1
15	dr.	Lactucarium	—	—	—	2 3	126	lb.	Lin. betulæ co. (Hewlett) . .	—	4 6	1 3	—
15	oz.	Lævulosum	—	—	2 3	0 4			Lin. calaminæ B.P.C.	4 0	1 9	0 6	—
28	lb.	Lambing oils P.L.F.	3 6	—	—	—	15	lb.	Lin. calaminæ co. B.P.C. . .	4 0	1 9	0 6	—
24	50	Lamellæ	3 6	per	tube	—	29	lb.	Lin. calcis	1 10	0 7	0 2	—
36	50	Lamellæ homatropin.S.I. (5)	4 6	per	tube	—	78	lb.	Lin. camphoræ	3 6	1 0	0 4	—
6	lb.	Lapis cariosi pulvis	0 9	0 3	0 1	—	21	lb.	Lin. camph. ammoniatum . .	—	0 9	0 3	—
11	oz.	Lapis divinus (sticks)	—	—	1 8	0 3	96	lb.	Lin. camph. ammoniatum meth.	—	0 9	0 3	—
7	lb.	Lapis Hibern. pulvis	0 10	0 4	0 2	—	33	lb.	Lin. capsici B.P.C.	—	3 8	1 0	—
8	lb.	Lapis pumicis elect.	1 0	0 4	0 2	—	42	lb.	Lin. capsici co. meth. . . .	—	1 3	0 5	—
5	lb.	Lapis pumicis pulvis	0 8	0 3	0 1	—	52	lb.	Lin. capsici meth.	—	1 5	0 5	—
7	lb.	Lapis pumicis pulvis levig. . .	1 0	0 4	0 2	—	132	lb.	Lin. chloroformiP.I. (12)	—	2 4	0 8	0 2
18	lb.	Laricis cortex	—	0 9	0 2	—	54	lb.	Lin. crotonisP.I. (12)	—	4 9	1 4	0 3
30	lb.	Laricis corticis pulvis	—	1 1	0 4	—	24	oz.	Lin. hydrargyri	—	3 3	1 0	0 2
14	lb.	Lauri fructus	—	0 6	0 2	—	50	lb.	Lin. menthol	—	—	3 6	0 7
18	lb.	Lauri fructus pulvis	—	0 8	0 3	—	50	lb.	Lin. methyl salicylatis . . .	—	1 10	0 6	0 1
108	lb.	Lavandulæ flores Ang.	—	4 0	1 1	0 2	54	lb.	Lin. methyl salicylatis co. .	—	1 10	0 7	0 1
51	lb.	Lavandulæ flores Gall. opt. . .	6 4	1 11	0 7	—	22	lb.	Lin. methyl sal. N.H.I. . .	—	0 11	0 4	—
48	lb.	Lavandulæ flores Gall. sec. . .	6 0	1 9	0 6	—	87	lb.	Lin. opiiS.I. (5)	—	3 1	0 10	0 2
42	oz.	Lecithin (ovo)	—	—	6 2	1 0	95	lb.	Lin. opii ammon.S.I. (6)	—	3 5	1 0	0 2
36	lb.	Leeming's ess. P.L.F. S.I. (11)	4 6	1 4	—	—	39	lb.	Lin. opii ammon. meth. . . .S.I. (6)	—	1 5	0 5	—
48	oz.	Lenigallol	—	—	—	1 2	48	lb.	Lin. opii meth.S.I. (5)	—	1 10	0 7	0 1
10	oz.	Leptandrinum	—	—	1 6	0 3	72	lb.	Lin. potassii iodidi B.P.C. . .	—	2 7	0 9	0 2
15	lb.	Ligroinum	—	0 6	0 2	—	33	lb.	Lin. potassii iodidi c. sapone .	—	1 3	0 5	—
54	lb.	Limonis cortex sicc. Ang. . . .	—	2 0	0 7	0 1	72	lb.	Lin. saponis	—	2 6	0 8	—
36	lb.	Linctus diamorphinæD.D.	—	1 6	0 6	—	12	lb.	Lin. saponis meth.	1 8	0 6	0 2	—
24	lb.	Linctus diamorph. N.H.I. D.D.	—	1 0	0 4	—	102	lb.	Lin. sinapis	—	3 11	1 1	0 2
36	lb.	Linctus diamorph. camph. . . .	—	1 5	0 6	—	42	lb.	Lin. sinapis meth.	—	1 6	0 5	—
		B.P.C. S.I. (5)	—	—	—	—	20	lb.	Lin. terebinthinæ	2 6	0 9	0 3	—
42	lb.	Linctus diamorph. c. ipecac. . .	—	1 9	0 7	—	27	lb.	Lin. terebinthinæ aceticum . .	3 4	1 0	0 4	—
		B.P.C. S.I. (5)	—	—	—	—	20	lb.	Lin. universale P.L.F.	3 0	0 11	0 3½	—
36	lb.	Linctus diamorph. et scillæ . .	—	1 5	0 6	—			Liquores				
		B.P.C. S.I. (5)	—	—	—	—	132	lb.	Liq. actææ rac. conc. (Hewlett)	—	4 9	1 4	0 3
66	lb.	Linctus diamorph. et thymi . .	—	2 7	0 9	—	38	lb.	Liq. acidi chromici	—	1 5	0 5	0 1
		B.P.C. S.I. (5)	—	—	—	—	24	lb.	Liq. acriflavini B.P.C.	3 0	1 0	0 4	—
22	lb.	Linctus scillæ (Gee) P.I. (13)	3 0	0 11	0 3	—	20	oz.	Liq. adrenalin. hydrochlor. P.I. (13)	—	—	2 11	0 5
28	lb.	Linctus simplex P.L.F.	—	1 4	0 5	—	20	lb.	Liq. aluminii acetatis	2 6	0 9	0 3	—
							21	lb.	Liq. alumin. aceto-tart. . . .	2 8	0 9	0 3	—
							8.5	lb.	Liq. ammoniæ dil.P.II. (9)	1 2	0 4	0 1	—
							9	lb.	Liq. ammon. fort. 0.888 P.II. (9)	1 2	0 4	0 2	—
							10	lb.	Liq. ammon. fort. 0.880 P.II. (9)	1 3	0 5	9 2	—
							11	lb.	Liq. ammonii acetatis dil. . .	1 5	0 5	0 2	—
							15	lb.	Liq. ammon. acet. fort. . . .	—	0 10	0 3	—
							18	lb.	Liq. ammon. citratis	2 3	0 9	0 3	—
							33	lb.	Liq. ammon. citr. fort. (1 to 3)	—	1 6	0 6	—

Cost		Li Liquores—(cont.)	Selling Price				Cost		Li Liquores—(cont.)	Selling Price			
d.	per		16 oz. s. d.	4 oz. s. d.	1 oz. s. d.	1 dr. s. d.	d.	per		16 oz. s. d.	4 oz. s. d.	1 oz. s. d.	1 dr. s. d.
15	lb.	Liq. antim. chlor. coml. S.I. (5)	2 6	0 9	0 3	—	10	oz.	Liq. morphinæ sulphatis D.D.	—	—	1 11	0 4
12	lb.	Liq. arsenicalis .. S.I. (5)	—	0 7	0 3	—	13	oz.	Liq. morphinæ tartratis D.D.	—	—	1 9	0 4
28	lb.	Liq. arsenii bromidi S.I. (5)	—	1 2	0 4	—	78	lb.	Liq. opii sedativus B.P.C. D.D.	—	2 9	0 9	0 2
14	lb.	Liq. arsenii hydrochlor. S.I. (5)	—	0 9	0 3	—	84	lb.	Liq. opii sedativus P.L.F. D.D.	—	3 0	0 10	0 2
24	lb.	Liq. arsen. et hydr.iodid. S.I. (5)	—	0 11	0 4	—	258	lb.	Liq. opii sed. (Battley) .. D.D.	—	8 6	2 5	0 5
10	oz.	Liq. atropinæ sulphatis S.I. (5)	—	—	1 9	0 4	78	lb.	Liq. pancreaticus P.L.F. ..	—	2 10	0 9	—
17	oz.	Liq. auri et arsen. brom. S.I. (5)	—	—	2 2	0 5	101	lb.	Liq. pancreat. (Benger) .. fl.	—	3 6	1 0	0 2
18	lb.	Liq. azorubri	—	—	0 3	0 1	60	lb.	Liq. pancreatis	—	2 2	0 8	0 2
30	lb.	Liq. bismuthi conc. B.P.C. ..	—	—	0 5	0 2	48	lb.	Liq. papaini et iridini B.P.C. ..	—	1 9	0 6	0 1
19	lb.	Liq. bismuthi et am. cit. ..	—	0 10	0 3	—	84	lb.	Liq. pepsini P.L.F.	—	2 2	0 9	0 2
54	lb.	Liq. bismuthi (Schacht) ..	—	1 10	0 6	0 1	84	lb.	Liq. pepsini et papaini ..	—	3 0	0 10	0 2
81	lb.	Liq. bromidi co. B.P.C. S.I. (5)	—	3 0	0 10	0 2	24	lb.	Liq. pepticus B.P.C.	—	0 11	0 3	—
57	lb.	Liq. bromochloral co. B.P.C. S.I. (5)	—	2 0	0 7	—	120	lb.	Liq. pepticus (Benger) ..	—	3 9	1 0	0 2
4	lb.	Liq. calcii bisulphitis	0 7	0 3	—	—	96	lb.	Liq. picis carbonis	—	3 5	1 0	0 2
9	lb.	Liq. calcii chloridi	1 2	0 4	0 2	—	18	lb.	Liq. picis carbonis meth. ..	2 0	0 7	0 2	—
21	gal.	Liq. calcii hydroxid.	pint	0 5	—	—	11	lb.	Liq. plumbi subacet.ft. P.I. (9)	1 9	0 7	0 2	—
9	lb.	Liq. calcis chlorinatæ	1 2	0 5	0 2	—	4	lb.	Liq. plumbi subacetatis ..	0 6	0 2	0 1	—
9	lb.	Liq. calcis chlor. c. ac. bor B.P.C.	1 0	0 4	—	—	10	lb.	Liq. potassæ	1 3	0 5	0 2	—
11	lb.	Liq. calcis saccharatus	1 5	0 5	0 2	—	8.5	lb.	Liq. potassii permanganatis ..	1 1	0 4	0 2	—
12	lb.	Liq. calcis sulphuratæ	1 6	0 6	0 2	—	50	lb.	Liq. quin. ammon.	—	1 9	0 6	0 1
66	lb.	Liq. caoutchouc	—	3 7	1 0	—	75	lb.	Liq. quin. ammon. c.cinnam. ..	—	2 8	0 9	0 2
56	pt.	Liq. carb. deter. (Wright) unstd.	—	—	0 5	0 1	48	lb.	Liq. rhei dulcis P.L.F. ..	—	1 9	0 6	0 1
48	lb.	Liq. carmini	6 0	1 9	0 6	0 1	42	lb.	Liq. rosæ dulcis B.P.C. ..	—	1 6	0 5	0 1
101	lb.	Liq. cauloph. et puls. co. (Oppenheimer)	—	3 9	1 0	—	63	lb.	Liq. sabal. co.	—	—	0 8	0 2
84	lb.	Liq. cauloph. et pulsat. B.P.C.	—	3 0	0 10	0 2	12	lb.	Liq. sacch. ust. B.P.C. ..	—	—	0 2	0 1
15	lb.	Liq. chlori	2 0	0 8	—	—	144	lb.	Liq. santali co. B.P.C. ..	—	5 2	1 4	—
32	lb.	Liq. cocci cact.	—	1 2	0 4	—	120	lb.	Liq. santali co. P.L.F. ..	—	5 4	1 6	0 3
96	lb.	Liq. cocci cact. B.P.C.	—	3 5	1 0	—	150	lb.	Liq. santali flav. c. buchu et cubeb. (Hewlett)	—	4 10	1 3	0 3
75	lb.	Liq. cop. et buc. et cub. B.P.C.	—	2 9	0 10	0 2	39	lb.	Liq. saponis æther meth. ..	4 9	1 4	0 5	—
13	lb.	Liq. cresolis sapon. P.II. (12)	2 1	1 1	0 4	—	114	lb.	Liq. sedans (P.D.)	—	3 9	1 0	0 2
13	oz.	Liq. epispasticus S.I. (5)	—	—	1 10	0 4	30	lb.	Liq. sennæ dulcis	—	1 3	0 5	0 1
26	25 grm	Liq. ergosterol irradi.	—	0 2	per mil	—	11	oz.	Liq. senecio co.	—	—	1 8	0 3
15	oz.	Liq. ethyl nitritis	—	—	2 0	0 4	11	lb.	Liq. sodæ	1 6	0 6	0 2	—
10	oz.	Liq. euonymi	—	—	1 6	1 3	11	lb.	Liq. sodæ chlorinatæ	1 6	0 6	0 2	—
96	lb.	Liq. euonymi et cascariæ ..	—	3 9	1 0	0 2	11	lb.	Liq. sodæ chlor. c. ac. bor. B.P.C. (conc. 1-9)	—	1 5	0 6	0 1
84	lb.	Liq. euonymi et iridini ..	—	3 0	0 10	0 2	11	lb.	Liq. sod. chlor.c. sod. bic. B.P.C. (conc. 1-9)	—	1 5	0 6	0 1
75	lb.	Liq. euonymini et papaini ..	—	2 9	0 10	0 2	11	lb.	Liq. sod. chlor. chir.	1 6	0 6	—	—
72	lb.	Liq. euonymini et pepsini ..	—	2 8	0 9	0 2	15	lb.	Liq. sodii arsenatis S.I. (5)	—	0 7	0 3	—
97	lb.	Liq. euonymini et pepsini c bis. co. (Oppenheimer)	—	3 9	1 0	—	4.5	oz.	Liq. sodii bisulphitis	0 7	0 3	0 1	—
20	lb.	Liq. ferri acetatis	—	1 0	0 4	—	26	oz.	Liq. sodii ethylatis	—	—	3 9	0 7
72	lb.	Liq. ferri albuminatus B.P.C. ..	—	2 19	0 10	—	20	lb.	Liq. sodii phenatis co. P.II. (12)	—	0 9	0 3	—
20	lb.	Liq. ferri dialysatus '85. .	—	0 10	0 3	—	30	lb.	Liq. strychninæ hydrochl. S.I. (5)	—	1 1	0 6	0 1
72	lb.	Liq. ferri peptonatis	—	2 8	0 9	—	45	lb.	Liq. taraxaci	—	1 9	0 6	0 1
10	lb.	Liq. ferri perchloridi fortis ..	—	0 8	0 3	—	16	lb.	Liq. tartrazin co.	—	—	0 2	0 1
9	lb.	Liq. ferri perchloridi	—	0 6	0 2	—	30	lb.	Liq. thymol. co.	3 8	1 1	0 4	—
13	lb.	Liq. ferri pernitratæ	—	0 7	0 2	—	90	lb.	Liq. trinitrophenolis P.I. (12)	11 3	3 2	—	—
16	lb.	Liq. ferri persulphatis	—	0 9	0 3	—	76	lb.	Liq. trypsin.	—	—	0 10	0 2
11	lb.	Liq. formaldehydi P.II. (12)	1 6	0 6	0 2	—	9	oz.	Liq. viburni prunif. co. ..	—	—	1 4	0 3
48	lb.	Liq. formald. sapon. P.II. (12)	6 0	1 9	0 6	—	30	lb.	Liq. zinci chloridi pur. ..	—	1 4	0 5	—
10	oz.	Liq. gutta-perch. B.P.C. P.I. (9)	—	—	2 10	—	12	lb.	Liq. zinci chloridi coml. ..	2 2	0 8	—	—
11	oz.	Liq. glyceryl trinitratæ P.I. (13)	—	—	1 8	0 3	36	14 oz.	Listerine, unstd.	—	1 4	0 4	—
21	lb.	Liq. hamamelidis	2 9	0 10	0 3	—	33	oz.	Lithii acetylsalicylas	—	—	4 10	0 9
7	oz.	Liq. hydrarg. nitr. acidus S.I. (5)	—	—	2 0	0 4	14	oz.	Lithii benzoas	—	—	2 0	0 4
10	lb.	Liq. hydrarg.perchloridi P.II. (10)	—	0 6	0 2	—	16	oz.	Lithii bromidum	—	—	2 4	0 4
7	lb.	Liq. hydrogenii perox. 10 vol. .	1 0	0 4	0 2	—	15	oz.	Lithii carbonas	—	—	2 3	0 4
11	lb.	Liq. hydrogenii perox. 20 vol. .	1 6	0 6	0 2	—	11	oz.	Lithii citras	—	—	1 8	0 3
36	lb.	Liq. iodi aquos.	—	1 4	0 5	—	45	lb.	Lithii citras effervescens ..	—	1 8	0 6	—
78	lb.	Liq. iodi. fortis	—	2 9	0 9	0 2	39	qz.	Lithii glycerophos.	—	—	5 9	0 10
60	lb.	Liq. iodi. mitis	7 6	2 2	0 7	0 1	40	oz.	Lithii guaiacas	—	—	5 10	0 10
101	lb.	Liq. iodi. simp.	—	3 9	1 0	—	45	oz.	Lithii hippuras	—	—	6 7	1 1
10.5	lb.	Liq. magnesii bicarbonatis ..	1 6	0 5	0 2	—	23	oz.	Lithii iodidum	—	—	3 5	0 6
10	oz.	Liq. magnesii bicarbonatis pkd. 3vj.	—	1 0	—	—	24	oz.	Lithii lactas	—	—	3 9	0 7
13	oz.	Liq. morphinæ acetatis D.D.	—	—	1 6	0 3	14	oz.	Lithii salicylas	—	—	2 0	0 4
10	oz.	Liq. morphinæ bimeconatis D.D.	—	—	1 11	0 4	15	oz.	Lithii sulphas	—	—	2 3	0 4
10	oz.	Liq. morphinæ hydrochloridi D.D.	—	—	1 6	0 3	240	24v.	Liver extract (P. D. & Co.) ..	each	26 8	—	—

Cost		Lo—Ma	Selling Price				Cost		Ma—Mi	Selling Price			
d.	per		16 oz. s. d.	4 oz. s. d.	1 oz. s. d.	1 dr. s. d.	d.	per		16 oz. s. d.	4 oz. s. d.	1 oz. s. d.	1 dr. s. d.
39	lb.	Lobelia pkts. .. P.I. (8)	—	1 5	0 5	—	21	lb.	Mangani chloridum ..	—	0 8	0 3	—
24	lb.	Lobelia pulvis .. P.I. (8)	—	0 11	0 3	—	26	oz.	Mangani glycerophosphas ..	—	—	3 9	0 7
8	lb.	Lotio acidi borici 1 in 32 ..	1 0	0 6	0 2	—	11	oz.	Mangani hypophosphis ..	—	—	1 8	0 3
12	lb.	Lotio ac. carbol. rub. 5p.c.P.II. (12)	1 8	0 7	0 3	—	8	lb.	Mangani oxidum nig. coml. ..	1 0	0 4	0 2	—
16	lb.	Lotio calaminæ B.P.C. ..	2 0	0 7	0 2	—	9	lb.	Mangani oxidum nig. gran. ..	1 2	0 4	0 2	—
222	lb.	Lotio crinalis B.P.C. ..	—	8 0	2 2	0 4	7	oz.	Mangani peroxidum pur. præcip. ..	—	—	1 1	0 2
15	lb.	Lotio hydrarg. flav. P.I. (12)	2 3	0 10	0 3	—	30	lb.	Mangani sulphas ..	—	1 1	0 4	—
15	lb.	Lotio hydrarg. nig. P.I. (12)	2 3	0 8	0 3	—	20	lb.	Mange dressing P.L.F. ..	2 6	0 9	—	—
8.5	lb.	Lotio hyd. perch. linl,000P.II. (12)	1 2	0 4	0 2	—	120	lb.	Manna elect. nov. ..	—	4 3	1 2	0 2
14	lb.	Lotio plumbi c. opio P.I. (12)	1 9	0 6	—	—	15	oz.	Mannite ..	—	—	2 3	0 4
44	lb.	Lotio resorcin. composita ..	6 0	1 9	0 6	—	72	lb.	Maranta Bermuda ver. ..	9 0	2 7	0 9	0 2
15	lb.	Lotio rubra ..	2 0	0 7	—	—	39	lb.	Maranta Bermuda ..	4 11	1 5	0 5	—
8	lb.	Lot. plumbi ..	1 0	0 4	—	—	24	lb.	Maranta St. Vincent opt. ..	3 0	0 11	0 3	—
115	oz.	LuminalR only	—	—	—	2 6	18	lb.	Maranta St. Vincent sec. ..	2 3	0 9	0 3	—
72	100	Luminal tablets gr. 1½ ..R only	doz.	1 2	—	—	180	lb.	Marking ink P.L.F. ..	—	—	1 9	0 4
126	oz.	Luminal, sodium ..R only	—	—	—	3 0	12	lb.	Marrubium sicc. ..	1 6	0 6	0 2	—
18	oz.	Lupulinum ..	—	—	2 8	0 5	14	lb.	Marylebone cream ..	1 9	0 7	—	—
39	lb.	Lupulus ..	4 10	1 5	0 5	—	66	lb.	Mastich. elect. ..	—	2 5	0 9	0 2
11	oz.	Lycopodium ..	—	—	1 8	0 3	14	lb.	Maw seed ..	1 9	0 6	0 2	—
5	ea.	Lymph. calf ..	ea.	0 8	—	—	86	oz.	MedinalR only	—	—	—	2 0
14	lb.	Lysol .. P.II. (12)	2 0	0 9	0 3	—	97	100	Medinal tablets gr. 5 ..R only	doz.	2 0	—	—
		M					144	100	Medinal tablets gr. 7½ ..R only	doz.	2 9	—	—
60	lb.	Macis opt. ..	7 6	2 2	0 8	—	24	lb.	Mel Ang. ..	3 0	0 11	0 4	—
48	lb.	Macis opt. parv. ..	5 9	1 9	0 6	—	14	lb.	Mel Calif. ..	1 9	0 7	0 2	—
60	lb.	Macidis pulvis opt. ..	7 6	2 2	0 8	—	12	lb.	Mel Jam. ..	1 6	0 6	0 2	—
48	lb.	Madder ..	6 0	1 9	0 6	—	14	lb.	Mel New Zealand ..	1 9	0 7	—	—
22	50	Magisal tab. (Martindale) ..	doz.	0 9	—	—	10	lb.	Mel W.I. ..	1 3	0 5	0 2	—
		Magnesium					19	lb.	Mel boracis ..	2 6	0 9	0 3	—
32	lb.	Magnesia levis ..	4 0	1 2	0 4	—	15	lb.	Mel depuratum ..	2 0	0 7	0 3	—
44	lb.	Magnesia ponderosa ..	5 8	1 8	0 6	—	28	lb.	Mel rosæ ..	—	1 0	0 4	—
84	lb.	Magnes. boro-citras ..	—	3 0	0 10	0 2	16	lb.	Mentha pulegium ..	2 0	0 7	0 2	—
13	lb.	Magnes. carbonas levis ..	1 8	0 7	0 2	—	25	oz.	Menthol ..	—	—	3 8	0 7
16	lb.	Magnes. carbonas ponderosus ..	2 0	0 7	0 2	—	14	oz.	Menthol, synthetic ..	—	—	2 0	0 4
18	lb.	Magnes. chlorid. pur. ..	—	—	0 3	0 1	42	oz.	Menthol cones (4 to oz.) ..	ea.	1 6	—	—
84	lb.	Magnes. citras (ver.) ..	—	3 0	0 10	0 2	45	oz.	Menthol cones (8 to oz.) ..	ea.	0 10	—	—
21	lb.	Magnes. cit. gran. efferv. ..	2 9	0 9	0 3	—	18	oz.	Menthol snuff ..	—	—	2 8	0 5
		Magnes. cit. eff. opt. pkd. ..	—	1 0	8 oz.	1 9	126	oz.	Menthol camphoras ..	—	—	—	3 0
19	lb.	Magnes. cit. gran. eff. sec. ..	2 6	0 9	0 3	—	60	oz.	Menthol valerianas ..	—	—	—	1 3
8	oz.	Magnes. formas ..	—	—	1 2	0 2	12	lb.	Mercurial cream wgt. ..	—	—	1 6	0 4
24	oz.	Magnes. glycerophosphas ..	—	—	3 6	0 6	60	10c.c.	Mercurochrome solut. S.I. (6)	per	c.c.	0 11	—
34	lb.	Magnes. hydroxidum ..	—	1 4	0 5	0 1	16	oz.	Metatone (P. D. Co.) ..	6 0	8 oz.	3 6	—
13	oz.	Magnes. hypophosphis ..	—	—	2 0	0 4	24	oz.	Methylacetanilidum P.I. (8)	—	—	3 6	0 6
11	oz.	Magnes. lactas ..	—	—	1 8	0 3	18	oz.	Methyl orange ..	—	—	2 9	0 6
9	oz.	Magnes. peroxidum 15% ..	—	—	1 4	0 3	96	lb.	Methyl orange sol. ..	—	3 6	1 0	—
4	oz.	Magnes. phosph. acid ..	—	—	0 7	0 1	28	lb.	Methyl salicylas ..	—	1 0	0 4	0 1
39	lb.	Magnes. phosphas ..	—	1 5	0 5	0 1	33	oz.	Methylsulphonal ..R only	—	—	4 10	0 9
12	oz.	Magnes. salicylas ..	—	—	1 9	0 3	26	oz.	Methylthionin chlor. ..	—	—	3 9	0 7
48	lb.	Magnes. silicas pur. precip. ..	—	1 9	0 6	0 1	18	oz.	Metol ..	—	—	2 3	0 4
4	lb.	Magnes. sulphas opt. ..	0 6	0 3	0 1	—	18	lb.	Mezerei cortex ..	—	0 8	0 3	—
		Magnes. sulphas opt. pkd. ..	—	0 4	0 2	—	22	20	Migranine tablets gr. 5½ ..	doz.	1 9	—	—
		Magnes. sulphas (Howards) ..	0 8	0 4	0 2	—			Misturæ				
5	lb.	Magnes. sulphatis pulvis ..	1 0	0 4	0 2	—	8.5	lb.	Mistura alba ..	1 0	0 5	0 2	—
10	lb.	Magnes. sulphatis pulvis exsicc. ..	1 3	0 5	0 2	—	120	lb.	Mist. ammoniaci co. conc. (1 to 7)	—	4 3	1 2	0 2
5	lb.	Magnes. sulphatis pulvis color. ..	0 9	0 3	—	—	15	lb.	Mist. amygdalæ ..	2 0	0 7	0 2	—
8	lb.	Magnes. sulphatis pulvis exsicc. ..	1 0	0 4	0 2	—	54	lb.	Mist. bism. c. morph. P.I. (13)	7 0	2 1	0 8	—
5	lb.	Magnes. sulphatis pulvis color. ..	0 9	0 3	—	—	30	lb.	Mist. bism. co. B.P.C. P.I. (13)	4 0	1 2	0 4	—
312	cwt.	Magnes. sulphas color. ..	7 lb.	2 5	14 lb.	4 4	39	lb.	Mist. bis. co. c.p.B.P.C. P.I. (13)	—	1 7	0 6	—
3	lb.	Magnes. sulphas coml. ..	0 5	0 2	—	—	123	16 oz.	Mist. bismuthi (Seller) .. fl.	—	3 10	1 0	0 2
240	cwt.	Magnes. sulphas coml. ..	7 lb.	2 0	14 lb.	3 6	36	lb.	Mist. carminativa B.P.C., 1923	4 6	1 4	0 5	—
27	lb.	Magnes. sulphas efferv. ..	3 5	1 0	0 4	—	14	lb.	Mist. cascaræ co. B.P.C. ..	1 10	0 7	0 2	—
14	oz.	Magnesium (powder) ..	—	—	2 0	0 4	18	lb.	Mist. chlori B.P.C. ..	2 6	0 9	0 3	—
21	oz.	Magnesium (ribbon) ..	foot	0 3	2 9	—	22	lb.	Mist. chlorof. co. B.P.C. P.I. (13)	2 10	0 10	0 3	—
							26	lb.	Mist. creosoti conc. ..	—	—	1 1	0 2
24	16 oz.	Magneslait (D.F.) ..	bot.	1 3	0 4	—	20	lb.	Mist. cretæ co. B.P.C. ..	2 9	0 9	—	—
15	oz.	Malachite green ..	—	—	2 3	0 4	28	lb.	Mist. diarrhœa (B. of H.) P.L.F. P.I. (13)	3 6	1 0	0 4	—
30	oz.	Maltose ..	—	—	4 5	0 8							
36	lb.	Mangan. carbonas ..	—	—	0 5	0 1	38	lb.	Mist. ferri aromatica ..	5 0	1 7	0 5	—

Cost		Mi—Oc Misturae—(cont.)	Selling Price				Cost		Oc—Ol	Selling Price			
d.	per		16 oz. s. d.	4 oz. s. d.	1 oz. s. d.	1 dr. s. d.	d.	per		16 oz. s. d.	4 oz. s. d.	1 oz. s. d.	1 dr. s. d.
26	lb.	Mist. ferri composita	3 3	1 0	0 4	—	12	oz.	Oculent. physostigminæ S.I. (5)	—	—	1 6	0 4
18	lb.	Mist. (gripe) P.L.F.	—	3 viij.	1 3	—	30	oz.	Oleo-resin cubebæ	—	—	4 5	0 9
27	lb.	Mist. guaiaci	3 4	1 0	0 4	—							
36	lb.	Mist. (influenza) P.L.F.	—	3 viij.	2 6	—							
16	lb.	Mist. magnesi hydroxidi	2 7	0 9	0 3	—							
24	lb.	Mist. olei ricini	3 0	1 0	0 3	—	60	lb.	Olea				
30	lb.	Mist. pepsini co. P.I. (13)	4 0	1 3	0 5	—	24	lb.	Oleum abietis	—	2 2	0 7	0 1
150	lb.	Mist. pepsini et bis. (Hewlett) ..	—	5 5	1 7	—	150	dr.	Ol. adipis	—	0 11	0 3	—
14	lb.	Mist. sennæ co.	2 1	0 7	0 2	—	60	oz.	Ol. allii	per	min.	0 6	—
150	lb.	Mist. senecio. co. (Hewlett) ..	—	5 5	1 7	—	78	lb.	Ol. amygd. Ang. ess. s.a.p. ..	—	—	8 6	1 3
42	lb.	Mist. tonic sedat. (Hewlett) ..	—	1 6	0 6	—	72	lb.	Ol. amygdalæ Ang.	—	2 9	0 10	—
33	lb.	Mist. tussi rub. (Hewlett) P.I. (13)	—	1 3	0 4	—	24	lb.	Ol. amygdæ dulc. exot. ..	9 0	2 7	0 9	—
126	lb.	Mist. veronigen co. (Hewlett)	—	—	—	—	24	oz.	Ol. anethi Ang.	—	—	3 6	0 6
		R only	—	4 5	1 3	—	252	oz.	Ol. angelicæ rad.	—	—	—	5 2
36	lb.	Mithridate (vet.) P.L.F.	4 6	1 4	—	—	96	gal.	Ol. animalis	1 3	0 5	0 2	—
18	75 g.	Mitigal liquid	—	each	2 0	—	75	lb.	Ol. anisi	—	2 9	0 9	0 2
87	dr.	Morphina pur.	per	gr.	0 4	12 7	17	dr.	Ol. anthemidis	per	min.	0 1	4 3
69	dr.	Morphinæ acetat. .. D.D.	per	gr.	0 4	10 1	57	oz.	Ol. apii	—	—	8 4	1 3
69	dr.	Morphinæ hydrochloridum D.D.	per	gr.	0 4	10 1	13	lb.	Ol. arachis	1 8	0 7	0 2	—
69	dr.	Morphinæ sulphas .. D.D.	per	gr.	0 4	10 1	18	lb.	Ol. arachis pallid	2 3	0 8	0 3	—
87	dr.	Morphinæ tartas .. D.D.	per	gr.	0 4	12 7	18	oz.	Ol. aurantii amari	—	—	—	0 5
360	dr.	Moschus Chin. in gran. ..	per	gr.	1 2	—	12	oz.	Ol. aurantii dulcis	—	—	—	0 3
27	oz.	Moschus artificial.	—	—	4 0	0 8	42	oz.	Ol. aurantii tangierin ..	—	—	—	0 10
21	lb.	Mucilago acaciæ	2 8	0 10	0 3	—	26	oz.	Ol. bergamottæ	—	—	3 9	0 7
20	lb.	Mucilago tragacanthæ	2 6	0 9	0 3	—	54	lb.	Ol. cadinum	2 0	0 7	0 1	—
30	lb.	Mustard F	3 9	1 2	0 5	—	5	oz.	Ol. cajuputi	—	—	0 9	0 2
36	lb.	Mustard D.S.F.	4 6	1 3	0 5	—	27	oz.	Ol. calam. arom.	—	—	4 0	0 7
7	lb.	Mustard bran	0 10½	0 4	—	—	24	lb.	Ol. camphoræ ess. alb. ..	—	0 11	0 3	—
30	lb.	Myristicæ 64's	—	1 1	0 4	—	36	lb.	Ol. camphoræ ess. fusc. ..	—	1 4	0 5	—
24	lb.	Myristicæ 80's	—	0 11	0 4	—	27	oz.	Ol. canangæ	—	—	4 0	0 7
26	lb.	Myristicæ pulvis	—	0 11	0 3	—	20	lb.	Ol. carbolicum 5 % P.II. (9)	2 6	0 9	0 3	—
96	lb.	Myrrh. elect.	—	3 5	1 0	0 2	18	lb.	Ol. carbol. (vet.) 5 % P.II. (9)	2 3	0 8	—	—
51	lb.	Myrrh. sorts	—	1 11	0 7	0 1	19	oz.	Ol. cari exot.	—	—	2 10	0 5
42	lb.	Myrrh. sorts, parv.	5 3	1 6	0 5	0 1	13	oz.	Ol. caryophylli	—	—	2 0	0 4
78	lb.	Myrrh. pulv. opt.	—	2 8	0 9	—	8	oz.	Ol. cassiæ	—	—	1 4	0 3
42	lb.	Myrrh. pulv. sec. (vet.) ..	5 3	1 6	—	—	15	oz.	Ol. cedri ligni (micros.) ..	—	—	2 3	0 4
		N					33	lb.	Ol. cedri ligni	—	1 3	0 5	0 1
14	pt.	Naphtha solvent	pint	1 9	—	—	10	lb.	Ol. cetacei	1 3	0 6	0 2	—
48	lb.	Naphthalin. pur.	—	1 9	0 6	—	6	oz.	Ol. chaulmoogræ	—	—	1 0	0 2
6.5	lb.	Naphthalin. coml. flake ..	0 10	0 3	0 1	—	21	oz.	Ol. chenopodii	—	—	3 1	0 5
6.5	lb.	Naphthal. coml. glob. ..	0 10	0 3	0 1	—	8	oz.	Ol. cinereum	—	—	2 4	0 4
30	oz.	Naphthalin tetrachlor. ..	—	—	4 5	0 8	120	oz.	Ol. cinnamomi	—	—	—	2 6
6	oz.	Naphthol (beta)	—	—	0 11	0 2	10	oz.	Ol. cinnamomi fol.	—	—	1 6	0 3
24	oz.	Naphthol salicyl.	—	—	3 6	0 6	4	oz.	Ol. citronellæ	—	—	0 7	0 1
23	dr.	Narcotina	—	—	—	3 5	15	lb.	Ol. cocois nuciferæ	2 0	0 7	0 3	—
26	25	Neo-bornyval perles	doz.	1 9	ca.	3 6	52	gal.	Ol. colzæ (quantity) ..	gal.	6 6	pint	0 11
99	oz.	Neo-protosil	—	—	—	1 7	8	oz.	Ol. copaibæ	—	—	1 2	0 2
39	4 oz.	Nepenthe D.D.	—	5 0	1 4	0 3	120	oz.	Ol. coriandri Ang.	—	—	—	2 6
42	lb.	Nessler's solution	—	1 8	0 6	—	78	oz.	Ol. coriandri exot.	—	—	—	1 8
36	lb.	Nickel chloridum	—	1 4	0 5	—	12	oz.	Ol. crotonis P.I. (8)	—	—	1 9	0 3
17	lb.	Nickel sulphas coml. ..	2 2	0 8	0 3	—	24	oz.	Ol. cubebæ Ang.	—	—	3 6	0 6
21	oz.	Nicotina coml. .. S.I. P.II. (4)	—	—	3 1	0 6	38	lb.	Ol. eucalypti	4 9	1 5	0 5	—
162	lb.	Nicotine fumigant P.L.F. S.I. (6)	—	—	1 8	—	24	lb.	Ol. eucalypti amygdalæ ..	—	0 11	0 4	—
16	lb.	Nitrobenzenum P.II. (8)	—	0 7	0 2	—	11	oz.	Ol. eucalypti citriodoræ ..	—	—	1 8	0 3
58	oz.	Novalgin pulv.	—	—	8 6	1 3	54	lb.	Ol. eucalypti glob.	—	2 0	0 8	—
18	25 t.	Novalgin tabs.	—	2 6	tube	—	54	oz.	Ol. fœniculi Ang.	—	—	—	1 4
18	gm.	Novocain S.I. (4)	per	gr.	0 3	—	14	oz.	Ol. fœniculi exot.	—	—	2 0	0 4
22	lb.	Nucis vomicæ pulvis .. S.I. (5)	2 9	1 0	0 4	0 1	14	oz.	Ol. gaultheriæ	—	—	2 0	0 4
21	lb.	Nux vomic. pulverata .. S.I. (5)	—	—	0 4	0 1	30	oz.	Ol. geranii Afric.	—	—	4 5	0 8
		O					22	oz.	Ol. geranii E.I.	—	—	3 3	0 6
4	oz.	Oculentum acidi borici ..	—	—	0 6	0 1	60	oz.	Ol. geranii Gall.	—	—	8 9	1 3
72	doz.	Oculenta in tubes	—	1 0	each	—	78	gal.	Ol. gossypii sem.	1 0	0 4	0 2	—
14	oz.	Oculent. atropinæ .. S.I. (5)	—	—	2 0	0 4	27	lb.	Ol. gurgun.	—	1 0	0 4	—
6	oz.	Oculent. flavum P.I. (9)	—	—	0 10	0 2	30	oz.	Ol. hippoglossi	—	—	4 5	0 8
10	oz.	Oculent. flav. c. atrop. S.I. (5) ..	—	—	1 6	0 4	5	oz.	Ol. hydnocarp.	—	—	0 9	0 2
							90	dr.	Ol. iridis concret.	—	—	—	13 2
							13	oz.	Ol. jasmini	—	—	2 0	0 4
							48	oz.	Ol. juniperi bacc. Ang. ..	—	—	7 0	1 0
							7	oz.	Ol. juniperi bacc. exot. ..	—	—	1 1	0 2

Cost		OI Olea—(cont.)	Selling Price				Cost		OI—Pa Olea—(cont.)	Selling Price			
d.	per		16 oz. s. d.	4 oz. s. d.	1 oz. s. d.	1 dr. s. d.	d.	per		16 oz. s. d.	4 oz. s. d.	1 oz. s. d.	1 dr. s. d.
60	lb.	Ol. juniperi ligni	—	2 2	0 7	0 1	84	lb.	Ol. rusci ver.	—	3 0	0 10	0 2
114	oz.	Ol. lavandulæ Ang.	—	—	—	2 4	22	oz.	Ol. rutæ	—	—	3 3	0 6
30	oz.	Ol. lavandulæ ab flor.	—	—	4 5	0 8	16	oz.	Ol. sabinæ S.I. (4)	—	—	—	2 4
40	oz.	Ol. lavandulæ redist.	—	—	5 10	0 10	9	oz.	Ol. salviæ	—	—	1 4	0 3
312	lb.	Ol. lavandulæ Gall.	—	—	3 2	0 6	18	lb.	Ol. sambuci viride	2 3	0 8	0 3	—
132	lb.	Ol. lavandulæ spic. ver.	—	4 9	1 4	0 3	26	oz.	Ol. santal. Aust.	—	—	3 9	0 7
132	lb.	Ol. lavandulæ spic. coml.	—	4 9	1 4	0 3	36	oz.	Ol. santali flav. Ang.	—	—	5 3	0 9
36	oz.	Ol. limettæ dest.	—	—	5 3	0 9	36	oz.	Ol. santali flav. E.I.	—	—	5 3	0 9
120	oz.	Ol. limettæ (hand pressed)	—	—	—	2 6	9	oz.	Ol. sassafras nat.	—	—	1 4	0 3
24	oz.	Ol. limonis	—	—	3 6	0 6			Ol. sassafr. artif. (v. Safrol.)	—	—	—	—
22	oz.	Ol. limonis (Messina)	—	—	3 3	0 6	12	lb.	Ol. sesami	1 6	0 6	0 2	—
36	oz.	Ol. linaloes	—	—	4 6	0 10	12	lb.	Ol. sinapis expressum	1 6	0 6	0 2	—
66	gal.	Ol. lini opt.	pint	1 0	0 2	—	30	oz.	Ol. sinapis volatile	—	—	4 5	0 8
69	gal.	Ol. lini (boiled)	pint	1 0	0 2	—	18	oz.	Ol. staphisagriæ S.I. (4)	—	—	2 8	0 5
36	gal.	Ol. lini (cattle)	pint	0 8	gal.	4 6	22	oz.	Ol. staphisagriæ (æther.)	—	—	3 3	0 7
174	dr.	Ol. lupuli Ang.	per	min.	0 5	—	20	lb.	Ol. succini rectificatum	—	0 9	0 3	—
15	oz.	Ol. marjoram	—	—	2 3	0 4	72	gal.	Ol. terebinthinæ	pint	1 2	0 2	—
120	lb.	Ol. menthæ Jap. (dementh.)	—	4 3	1 2	0 2	21	lb.	Ol. terebinthinæ rectificatum	2 5	0 9	0 3	—
78	oz.	Ol. menthæ pip. (Mitcham)	—	—	—	1 8	42	lb.	Ol. theobromatis opt.	5 3	1 6	0 5	0 1
240	lb.	Ol. menthæ pip. redest.	—	8 6	2 6	0 5	10	oz.	Ol. thymi alb.	—	—	1 6	0 3
100	oz.	Ol. menthæ vir. Ang.	—	—	—	2 6	108	lb.	Ol. thymi	—	3 10	1 0	—
18	oz.	Ol. menthæ vir. exot.	—	—	2 8	0 5	10	oz.	Ol. thymi rub.	—	—	1 6	0 3
108	gal.	Ol. morrhue (British)	1 4	0 6	0 2	—	66	gal.	Ol. "train" opt.	pint	1 0	—	—
102	gal.	Ol. morrhue (Newfl.)	1 6	0 7	0 2	—	5	oz.	Ol. verbenæ	—	—	0 9	0 2
132	gal.	Ol. morrhue (Nor.)	1 9	0 7	0 2	—	42	oz.	Ol. vetiver	—	—	—	1 0
66	gal.	Ol. morrhue (vet.)	pint	1 0	gal.	8 6	78	gal.	Ol. "whale" opt.	pint	1 3	—	—
11	oz.	Ol. myricæ acris ess.	—	—	1 8	0 3	72	oz.	Ol. ylang-ylang	—	—	—	1 7
17	oz.	Ol. myristicæ Ang.	—	—	2 6	0 5	28	lb.	Ol. Olibanum	—	1 1	0 4	0 1
12	oz.	Ol. myristicæ exot.	—	—	1 9	0 3	43	gm.	Omnopon pdr. (Roche) D.D.	per	gr.	0 6	—
14	oz.	Ol. myristicæ express.	—	—	2 0	0 4	27	20	Omnopon tabs. D.D.	doz.	2 0	—	—
16	lb.	Ol. neatsfoot	2 0	0 7	0 2	—	28	oz.	Opium Turc. D.D.	—	—	4 1	0 7
63	dr.	Ol. neroli	per	min.	0 3	—	30	oz.	Opium pulv. D.D.	—	—	4 5	0 8
54	dr.	Ol. neroli Ital.	per	min.	0 2	—	60	5 gm.	Opoidine D.D.	per	gr.	0 5	—
60	oz.	Ol. neroli synth.	—	—	—	1 3	50	100	Opoidine tablets gr. $\frac{1}{2}$ D.D.	doz.	1 0	—	—
228	gal.	Ol. olive (cream)	3 3	1 0	0 4	—	21	oz.	Optannin	—	—	—	0 6
216	gal.	Ol. olive (sublime)	3 0	0 11	0 3	—	11	20	Optannin tablets gr. $\frac{1}{2}$	doz.	0 10	—	—
204	gal.	Ol. olive (fine)	2 10	0 11	0 3	—	96	oz.	Orthocaina P.I. (8)	—	—	—	2 0
13	oz.	Ol. origani alb.	—	—	1 8	0 4	99	oz.	Orthoform. P.I. (8)	—	—	—	2 2
72	lb.	Ol. origani coml.	—	2 7	0 9	0 2	24	lb.	Ossis sepiæ (medium)	3 0	0 11	0 3	—
15	lb.	Ol. palmæ	2 0	0 7	0 2	—	27	lb.	Ossis sepiæ pulv. subtil.	3 4	1 0	0 4	—
22	oz.	Ol. palmarosæ	—	—	3 3	0 6	150	dr.	Otto rosæ (virgin)	per	min.	0 5	—
30	oz.	Ol. patchouli	—	—	—	0 8	30	dr.	Otto rosæ (synthetic)	per	min.	0 2	4 5
33	lb.	Ol. persicæ Ang.	4 0	1 2	0 4	—	15	lb.	Oxymel	2 3	0 8	0 3	—
39	lb.	Ol. persicæ Ang. pall.	4 10	1 5	0 5	—	26	lb.	Oxymel ipecacuanhæ	3 10	1 2	0 4	—
18	oz.	Ol. petitgrain	—	—	2 8	0 5	12	lb.	Oxymel scillæ	2 3	0 8	0 3	—
13	oz.	Ol. phosphoratum	—	—	1 11	0 4	24	oz.	Oxyquinolin. sulph. (ortho.)	—	—	3 9	0 7
12	lb.	Ol. picis	1 6	0 6	0 2	—			P				
16	lb.	Ol. picis rectificatum	2 0	0 7	0 3	—			Padutin	0 10	per	c.c.	—
16	oz.	Ol. pimentæ exot.	—	—	—	0 4	67	10c.c.	Pancreatini	—	—	2 8	0 5
15	oz.	Ol. pini pumilionis	—	—	2 3	0 4	18	oz.	Papainum	—	—	6 4	0 10
90	lb.	Ol. pini sylvestris fact.	—	—	0 11	0 2	42	oz.	Papaverina S.I. (4)	per	gr.	0 4	—
144	lb.	Ol. pini (spruce)	—	5 2	1 6	0 3	69	dr.	Papaverin. sulph. S.I. (4)	per	gr.	0 4	—
42	oz.	Ol. piperis	—	—	5 0	1 0	69	dr.	Papaveris capsulæ Ang. P.I. (8)	ea.	0 3	—	—
100	oz.	Ol. pulegii Ang.	—	—	14 0	2 5	132	100	Papaveris capsulæ cont. P.I. (8)	1 9	0 6	—	—
120	lb.	Ol. pulegii exot.	—	4 3	1 2	0 2	12	20	Paracodin tablets	doz.	1 7	—	—
74	gal.	Ol. rapii	1 1	0 4	0 2	—	18	lb.	Paraffinum durum	1 0	0 4	0 2	—
36	oz.	Ol. rhodii (fact.)	—	—	5 3	0 9	8	lb.	Paraffinum liquidum	1 4	0 6	0 2	—
20	lb.	Ol. ricini Ital. insip.	2 6	0 9	0 3	—	10	lb.	Paraffinum liquidum, pld	—	0 10	3 xij.	2 4
14	lb.	Ol. ricini (first)	1 9	0 7	0 3	—	8	lb.	Paraffinum liquidum flavum	1 0	0 4	0 2	—
11	lb.	Ol. ricini (cattle)	1 5	0 6	—	—	13	lb.	Paraffinum molle album	1 8	0 7	0 2	—
84	gal.	Ol. ricini (cattle)	pint	1 6	gal.	10 6	17	lb.	Paraffinum molle album	1-lb.	tins	2 2	—
48	lb.	Ol. ricini aromaticum	—	1 9	0 6	—	8	lb.	Paraffinum molle flavum	1 0	0 4	0 2	—
60	lb.	Ol. rosæ color.	—	2 2	0 7	—	11	lb.	Paraffinum molle flavum	1-lb.	tins	1 5	—
180	oz.	Ol. rosmarini Ang.	—	—	—	4 4	10	lb.	Paraffinum (toilet)	1 3	0 5	0 2	—
84	lb.	Ol. rosmarini exot.	—	3 0	0 10	0 2	4	oz.	Paraformaldehydum	—	—	0 7	0 1
108	lb.	Ol. rosmarini super.	—	3 11	1 1	0 2	4	oz.	Paraldehydum	—	—	0 7	0 1
108	lb.	Ol. rosmarini Call.	—	3 11	1 1	0 2	18	oz.	Paramidophenol hyd.	—	—	2 3	0 6
27	lb.	Ol. rusci B.P.C.	—	1 0	0 4	—							

Cost		Pa—Pi	Selling Price				Cost		Pi—Po Pilulæ—(cont.)	Selling Price			
d.	per		16 oz. s. d.	4 oz. s. d.	1 oz. s. d.	1 dr. s. d.	d.	per		16 oz. s. d.	4 oz. s. d.	1 oz. s. d.	1 dr. s. d.
34	lb.	Parenol (alb.) B.P.C. . . .	4 0	1 2	0 4	—	72	lb.	Pil. aloes et myrrhæ pulvis . .	—	2 7	0 9	0 2
44	lb.	Parenol liq. (alb.) B.P.C. . .	5 6	1 7	0 5	—	75	lb.	Pil. aloes socot. pulvis . . .	—	2 9	0 10	0 2
96	lb.	Parogenum B.P.C.	—	2 0	0 7	—	18	50	Pil. Alphen (P.D. & Co.) . .	ea.	2 0	—	—
66	lb.	Parogenum iodi B.P.C. . . .	—	2 5	0 8	0 2	84	lb.	Pil. cambogiæ co. pulvis . .	—	3 0	0 10	0 2
41	lb.	Parolein (B.W.)	5 0	1 3	0 4	0 1	64	lb.	Pil. cochiae	—	2 2	0 7	0 1
14	oz.	Pasta bismuthi et iodoformi . .	—	—	2 0	0 4	108	lb.	Pil. colocynthidis co. pulvis . .	—	4 0	1 1	0 2
15	lb.	Pasta zinci ox. co.	2 0	0 7	0 2	—	120	lb.	Pil. colocynthidis et hyoscy. pulvis	—	4 3	1 2	0 2
22	lb.	Pasta zinci et gelat. B.P.C. . .	2 9	0 10	0 3	—	52	lb.	Pil. conii co. P.I. (13)	—	2 0	0 7	0 1
30	lb.	Pasta zinci et ichtham. B.P.C. .	3 11	1 1	0 4	—	24	lb.	Pil. ferri	—	1 0	0 4	0 1
60	lb.	Pastilles, fumigating	—	2 2	0 8	—	15	oz.	Pil. ferri iodidi	—	—	2 3	0 4
95	100	Pavon tablets D.D.	doz.	1 6	—	—	114	lb.	Pil. galbani co. pulvis . . .	—	5 0	1 3	0 3
6	gr.	Pelletierina tannas S.I. (4)	per	gr.	1 0	—	84	lb.	Pil. hydrargyri pulvis . . .	—	2 11	0 10	0 2
102	lb.	Pepsencia (Fairchild)	—	3 6	1 0	0 2	102	lb.	Pil. hyd. subchlor. co. pulvis	—	—	—	—
66	8 oz.	Pepsin. c. bism. co. (Schacht) .	—	4 1	1 1	0 2			S.I. (5)	—	3 9	1 0	0 2
66	8 oz.	Pepsin. liquid. (Schacht) . .	—	4 1	1 1	0 2	126	lb.	Pil. ipecacuanhæ c. scilla S.I. (5)	—	4 3	1 2	0 2
18	oz.	Pepsinum porci	—	—	2 8	0 5	10	oz.	Pil. phosphori	—	—	1 6	0 3
18	oz.	Pepsin. (scale)	—	—	2 8	0 5	8	oz.	Pil. plumbi c. opio S.I. (5)	—	—	1 2	0 2
64	8 oz.	Peptenzyne elixir unstd. . . .	—	4 0	1 0	0 2	48	oz.	Pil. quiniæ sulphatis	—	—	7 0	1 0
64	oz.	Peptenzyne pwdr., unstd. . .	—	—	7 4	1 1	60	lb.	Pil. rhei co. pulvis	—	2 2	0 8	0 2
17	oz.	Peptonum siccum	—	—	2 6	0 5	12	oz.	Pil. saponis co. pulvis . . . D.D.	—	—	1 9	0 3
58	5.0	Percaine crystals, vials . . . S.I. (4)	1 gm.	2 0	—	—	21	oz.	Pil. scammonii co. pulvis . .	—	—	3 0	0 6
58	10	Percaine 1,200 amps. S.I. (6)	6 6	per	box	—	78	lb.	Pil. scillæ co. pulvis	—	2 9	0 10	0 2
42	lb.	Perichthol	5 3	1 6	0 6	0 1	57	gall.	Pine disinfecting fluid . . .	1 0	per	pint	—
33	lb.	Petroleum leve.	3 9	1 0	0 4	—	20	lb.	Pimentæ fructus	2 6	0 9	0 3	—
18	10	Phanodorm tablets B. only	—	2 6	for 10	—	24	lb.	Pimentæ fructus pulvis . . .	3 0	0 11	0 3	—
6	oz.	Phenacetinum	—	—	0 11	0 2	27	lb.	Piper album	4 2	1 2	0 4	—
57	oz.	Phenalgine unstd. P.I. (13)	—	—	1 5	—	30	lb.	Piperis albi pulvis	4 2	1 2	0 4	—
51	oz.	Phenalgine tbs. gr. 5 unstd. P.I. (13)	doz.	1 0	—	—	36	lb.	Piper longum	4 6	1 4	0 5	—
13	oz.	Phenazonum	—	—	1 11	0 4	18	lb.	Piper nigrum extra	2 3	0 8	0 3	—
22	oz.	Phenazonum caff. cit.	—	—	3 3	0 6	20	lb.	Piperis nigri pulvis	2 6	0 9	0 3	—
20	oz.	Phenazoni salicylas	—	—	2 11	0 5	84	oz.	Piperazina	—	—	12 4	1 10
33	oz.	Phenobarbital B. only	—	—	—	0 9	120	oz.	Piperina	—	—	—	2 6
33	oz.	Phenobarbital, soluble B. only	—	—	—	0 9	54	6	Pitocin amps. P.I. (13)	ea.	6 0	—	—
63	oz.	Phenocoli hydrochloridum . .	—	—	8 0	1 6	54	6	Pitressin P.I. (13)	ea.	6 0	—	—
27	lb.	Phenol cryst. P.I. (8)	3 6	1 0	0 4	0 1	15	lb.	Pix Barbadiense	2 0	0 9	—	—
72	lb.	Phenol (iodised) P.II. (9)	—	—	0 9	0 2	21	lb.	Pix Burgundica ver.	2 8	0 9	0 3	—
21	lb.	Phenol. liquefact. P.I. (9)	—	—	0 10	0 3	15	lb.	Pix Burgundica fact.	1 9	0 6	0 2	—
16	lb.	Phenol 2% alcoholic P.II. (10)	2 0	0 7	0 2	—	16	lb.	Pix carbonis præp.	2 0	0 6	0 2	—
7	oz.	Phenolphthaleinum	—	—	1 1	0 2	9	lb.	Pix liquida	1 3	0 5	0 2	—
26	oz.	Phenylenediaminæ hyd.	—	—	3 9	0 7	84	gm.	Platini chloridum	per	gr.	0 11	—
24	oz.	Phenylhydrazinæ hydroch. . .	—	—	3 6	0 8	81	oz.	Platini chloridi sol. 5 per cent.	—	—	11 9	1 9
10	gm.	Phloroglucin.	per	gr.	0 2	—	12	gr.	Platinum foil or wire	per	gr.	1 9	—
8	oz.	Phosphorus, amorph.	—	—	1 1	0 3	15	lb.	Plumbi acetat pur. P.I. (8)	2 0	0 7	0 2	—
9	oz.	Phosphorus, yellow P.I. (8)	—	—	1 4	0 3	11	lb.	Plumbi acetat compl. P.I. (8)	1 5	0 5	0 2	—
8	gr.	Physostigmin. sal. S.I. (4)	per	gr.	1 2	—	13	lb.	Plumbi arsen. wash P.L.F. S.I.	—	—	—	—
62	25 gm	Phytin	—	—	9 3	1 9			P.II. (6)	1 8	—	—	—
67.5	100	Phytin tablets	doz.	1 0	—	—	28	lb.	Plumbi carbonas pur.	3 6	1 0	0 4	0 1
84	oz.	Phytolaccinum	—	—	12 4	2 0	22	oz.	Plumbi iodidum	—	—	3 3	0 6
60	dr.	Picrotoxinum S.I. (4)	—	—	—	8 0	48	lb.	Plumbi oleas (normal) . . . S.I. (4)	6 0	1 9	0 7	—
9	lb.	Pig powders P.L.F. I. S.I. (11)	—	—	½-oz.	3d. ea.	13	lb.	Plumbi oxidum (litharge) . .	1 7	0 6	0 2	—
19	lb.	Pig powders P.L.F. II. S.I. (11)	2 6	0 9	0 3	—	13	lb.	Plumbi oxidum rubrum . . .	1 7	0 6	0 2	—
48	lb.	Pigmentum aconiti co. meth. . .	—	—	0 7	0 1	31	oz.	Podophylli resina	—	—	4 7	0 8
		S.I. (5)	—	—	—	—	90	lb.	Pot-pourri P.L.F.	11 3	3 3	0 11	—
60	lb.	Pig. caseini B.P.C.	—	2 3	0 7	—			Potassium				
11	oz.	Pig. chrysarobini B.P.C. . . .	—	—	3 4	0 6	39	lb.	Potassa caustica (st.) P.II. (15)	4 10	1 5	0 5	—
36	lb.	Pig. iodi (Mandl)	—	—	1 5	0 5	18	lb.	Potassa caustica (bl. ash) P.II. (15)	2 3	0 8	0 3	—
33	lb.	Pig. iodi N.I.F.	—	—	1 4	0 5	20	lb.	Potassa caustica (gran.) P.II. (15)	2 6	0 9	0 3	—
48	lb.	Pig. iodi fort. N.I.F.	—	—	1 10	0 7	15	lb.	Pot. caust. lump compl. P.II. (15)	2 0	—	—	—
25	lb.	Pigmentum iodi meth.	—	—	1 0	0 4	16	lb.	Potassa sulphurata	2 0	0 7	0 2	—
48	lb.	Pigmentum iodi meth. fort. . .	—	—	1 10	0 7	22	lb.	Potassii acetat gran.	2 9	0 11	0 3	—
7	oz.	Pig. iodoformi	—	—	1 2	—	5	oz.	Potassii arsenas S.I. (4)	—	—	0 10	—
8	oz.	Pig. salol	—	—	1 4	—	27	oz.	Potassii benzoas nat.	—	—	4 0	0 7
3	gr.	Pilocarpin. hydrochlor. . . . S.I. (4)	per	gr.	0 5	—	8	oz.	Potassii benzoas synth. . . .	—	—	1 2	0 3
3	gr.	Pilocarpinæ nitras S.I. (4)	per	gr.	0 5	—	11	lb.	Potassii bicarbonatis pulvis .	1 5	0 5	0 2	—
		Pilulæ					28	lb.	Potassii bichromas	3 6	1 0	0 4	—
63	lb.	Pil. aloes pulvis	—	2 4	0 8	0 2	14	lb.	Potassii bichrom. compl. . .	1 9	0 6	0 2	—
66	lb.	Pil. aloes et asafetide pulvis .	—	2 6	0 9	0 2	54	lb.	Potassii borotartras	6 9	2 0	0 7	—
78	lb.	Pil. aloes et ferri pulvis . . .	—	2 8	0 9	0 2	34	lb.	Potassii bromidum gran. . .	4 3	1 2	0 4	—

Cost		Po—Pu Potassium—(cont.)	Selling Price				Cost		Pu—Ro	Selling Price			
d.	per		16 oz. s. d.	4 oz. s. d.	1 oz. s. d.	1 dr. s. d.	d.	per		16 oz. s. d.	4 oz. s. d.	1 oz. s. d.	1 dr. s. d.
14	lb.	Potassii carbonas	1 9	0 7	0 2	—	8	oz.	Pulv. ipocacuanhæ et opii S.I. (5)	—	—	1 2	0 2
8	lb.	Potassii carbonas coml. ..	1 0	0 4	0 2	—	36	lb.	Pulv. jalapæ co.	—	1 4	0 5	0 1
14	lb.	Potassii chloras. pulvis pur. ..	—	0 7	0 2	—	8	oz.	Pulv. kino co. S.I. (5)	—	—	1 2	0 2
9	lb.	Potassii chloratis pulvis coml. ..	—	0 4	0 2	—	27	lb.	Pulv. lobeliæ co. B.P.C.	—	1 0	0 4	—
12	lb.	Potassii chloridum pur. ..	1 6	0 6	0 2	—	9	oz.	Pulv. opii co. D.D.	—	—	1 4	0 3
8	lb.	Potassii chloridum coml. ..	1 0	0 4	—	—	8	oz.	Pulv. pepsini co.	—	—	1 2	0 2
114	gm.	Potassii chloroplatinis	per	gr.	1 0	—	26	lb.	Pulv. pro mist. cretæ ..	3 3	1 0	0 4	0 1
34	lb.	Potassii chromas	—	1 3	0 5	—	30	lb.	Pulv. rhei co.	—	1 2	0 4	0 1
30	lb.	Potassii citras	—	1 1	0 4	0 1	72	lb.	Pulv. scammonii co. ..	—	2 7	0 10	0 2
42	lb.	Potassii citras eff. B.P.C.	5 3	1 6	0 5	0 1	20	lb.	Pulv. seidlitz	ca.	3d.	—	—
48	lb.	Potassii cyanidum 40% S.I. (4)	6 0	1 9	0 7	0 2	24	lb.	Pulv. stramon. co. B.P.C.	—	1 0	0 4	—
42	lb.	Potassii ferricyanidum ..	5 3	1 6	0 5	0 1	48	lb.	Pulv. tragacanthæ co. ..	—	1 9	0 6	0 1
36	lb.	Potassii ferricyanidum coml. ..	4 6	1 4	0 5	—	15	lb.	Pulv. zinc. amylo ac. bor.	2 0	0 7	—	—
18	lb.	Potassii ferrocyanidum ..	2 3	0 8	0 3	—	28	oz.	Pyramidon R only	—	—	—	0 7
5	oz.	Potassii formas	—	—	0 9	0 2	30	lb.	Pyrethri radices pulvis ..	—	1 1	0 4	—
6	oz.	Potassii glyceroph. 50% ..	—	—	0 11	0 2	18	oz.	Pyridina pura	—	—	2 8	0 5
13	oz.	Potassii guaiacolsulphonas ..	—	—	1 11	0 4	24	oz.	Pyrocatechin	—	—	3 6	0 6
48	oz.	Potassii hippuras	—	—	7 0	1 0	39	oz.	Pyrogallol monoacet. sol.	—	—	5 9	1 0
24	oz.	Potassii hydroxyquin. sulph.	—	—	3 6	0 6	36	oz.	Pyrogallol triacetates ..	—	—	5 3	1 0
7	oz.	Potassii hypophosphis ..	—	—	1 1	0 2			Q				
87	lb.	Potassii iodidum	—	3 2	0 11	0 2	8	lb.	Quassia ligni rass.	1 0	0 4	0 2	—
13	lb.	Potassii metasulphis	1 8	0 6	0 2	—	14	lb.	Quassia ligni pulvis. ..	—	0 7	0 3	0 1
15	lb.	Potassii nitras	2 0	0 8	0 3	—	108	dr.	Quassinum amorph.	—	—	—	15 0
7	lb.	Potassii nitras coml.	0 11	0 3	0 1½	—	48	lb.	Quebracho cortex S.I. (4)	—	1 9	0 6	—
768	cwt.	Potassii nitras coml.	7 lb.	5 10	14 lb.	10 10	12	lb.	Quercus cortex	1 3	0 5	0 2	—
20	lb.	Potassii oxalas neut. .. P.I. (8)	—	0 9	0 3	0 1	12	lb.	Quillaia cortex	—	0 6	0 2	—
17	lb.	Potassii permanganas	2 2	0 8	0 3	—	15	lb.	Quillaia cortex contusus	2 0	0 7	0 2	—
45	lb.	Potassii persulphas	—	1 4	0 5	0 1	18	lb.	Quillaia corticis pulvis	—	0 8	0 3	—
48	lb.	Potassii phosphas	6 0	1 9	0 6	0 1			Gr.x.				
24	lb.	Potassii phosphas coml. ..	3 0	1 0	0 3	—	96	oz.	Quinidina	0 5	—	—	2 0
48	lb.	Potassii phosph. (tribasic)	—	1 9	0 6	—	69	oz.	Quinidina sulph.	0 4	—	—	1 6
12	oz.	Potassii salicylas	—	—	1 9	0 3	72	oz.	Quinina	0 3	—	—	1 6
36	lb.	Potassii silicas fus.	—	1 4	0 5	—	92	oz.	Quinin. acetylsalicylas ..	0 4	—	—	2 0
15	oz.	Potassii succinas	—	—	2 3	0 4	68	oz.	Quinin. ethylcarbonas ..	0 3	—	—	1 6
13	lb.	Potassii sulphas pulv.	—	0 7	0 2	0 1	80	oz.	Quinin. glycerophosphas ..	0 4	—	—	1 8
6	lb.	Potassii sulphas coml.	0 9	0 3	0 1	—	92	oz.	Quinin. hydriodidum acidum	0 4	—	—	2 0
30	lb.	Potassii sulph. c. sulph. ..	—	1 1	0 4	—	55	oz.	Quinin. hydrobromidum ..	0 3	—	—	1 2
7	oz.	Potassii sulphis	—	—	1 1	0 2	55	oz.	Quinin. hydrobromid. acidum	0 3	—	—	1 2
7	oz.	Potassii sulphocarbolas ..	—	—	1 1	0 2	55	oz.	Quinin. hydrochlor.-bi.	0 3	—	—	1 2
6	oz.	Potassii sulphocyanidum ..	—	—	0 11	0 2	92	oz.	Quinin. hypophosphis ..	0 4	—	—	2 0
39	lb.	Potassii tartras	4 10	1 5	0 5	0 1	72	oz.	Quinin. phosphas	0 3	—	—	1 6
18	lb.	Potassii tartras acidus ..	2 3	0 7	0 3	—	68	oz.	Quinin. salicylas	0 3	—	—	1 6
12	lb.	Potassii tartras acidus 92%	7 lb.	11 0	—	—	40	oz.	Quinin. sulphas	0 2	—	—	0 10
							42	oz.	Quinin. sulphas acidus ..	0 2	—	—	0 11
54	oz.	Procin. hyd. S.I. (4)	—	—	8 0	1 2	58	oz.	Quinin. et uræ hydrochl.	0 3	—	—	1 3
12	gm.	Proflavinum	per	gr.	0 2	—	66	oz.	Quinin. urethane	—	—	8 9	1 6
85	20	Prolan pellets P.I. (13)	—	9 6	tube	—	89	oz.	Quinin. valerianas	0 4	—	—	1 8
13	10	Prominal tablets R only	—	1 6	tube	—			R				
31	tube	Prontosil	3 10	per	tube	—	11	lb.	Rapii semina	1 5	0 6	0 2	—
117	100	Prontosil album tablets ..	2 0	per	dozen	—	20	lb.	Red squill compound	2 6	0 9	0 3	—
45	oz.	Protargol	—	—	—	1 1	8	lb.	Resina (amber)	1 0	0 4	0 1	—
22	oz.	Protargol granulate	—	—	3 3	0 6	11	lb.	Resin. flav. pulv.	1 5	0 6	0 2	—
21	lb.	Psylli sem.	—	0 10	0 3	—	11	oz.	Resorcinol	—	—	1 8	0 3
84	lb.	Pulv. acetanilidi co. .. P.I. (13)	—	3 0	0 10	0 2	20	25c.c.	Radiostoleum	—	—	3 6	0 6
27	lb.	Pulv. alkalinus (Macleans') ..	—	1 0	0 4	—	27	oz.	Resorcini acetates	—	—	4 0	0 8
26	lb.	Pulv. aloes cap c. canella ..	—	0 11	0 4	—	28	lb.	Rhei rhizoma Ang. pulv. ..	—	1 0	0 4	—
48	lb.	Pulv. aloes c. canella (super.)	—	1 9	0 6	0 1	264	lb.	Rhei rhiz. "E. I." elect. ..	—	9 5	2 9	0 5
51	lb.	Pulv. amygdalæ co.	—	1 11	0 7	0 1	210	lb.	Rhei rhiz. "E. I." (trimmed)	—	7 8	2 4	0 4
48	lb.	Pulv. antimonialis S.I. (5)	—	—	0 6	0 1	156	lb.	Rhei rhiz. "E. I." sec. ..	—	5 7	1 7	0 3
264	lb.	Pulv. aromaticus co.	—	9 7	2 7	0 5	162	lb.	Rhei rhiz. "E. I." pulv. elect...	—	5 10	1 8	0 3
32	lb.	Pulv. bismuth. co. N.I.F. ..	—	1 2	0 4	—	120	lb.	Rhei rhiz. "E. I." pulv. sec. ..	—	4 3	1 2	0 2
54	lb.	Pulv. catechu co.	—	2 0	0 7	0 1	84	lb.	Rhei rhiz. "E. I." pulv. ..	—	3 0	0 10	0 2
72	lb.	Pulv. cinnamomi co.	—	2 7	0 9	0 2	63	dr.	Rhubidii iodidum	—	—	—	9 2
90	lb.	Pulv. conf. aromat.	—	3 3	0 11	0 2	20	lb.	Ringworm oint. (vet.) P.L.F.	2 6	0 9	—	—
16	lb.	Pulv. cretæ aromaticus	—	0 7	0 3	—	14	lb.	Rosmarini folia	1 8	0 6	0 2	—
32	lb.	Pulv. cretæ aromat. c. op. S.I. (5)	—	1 2	0 4	0 1	36	lb.	Rouge, jewellers'	4 6	1 4	0 5	—
48	oz.	Pulv. elaterini co.	—	—	7 0	1 3	192	lb.	Rosæ pet. Ang.	—	6 10	2 0	—
15	lb.	Pulv. glycyrrhizæ co.	2 0	0 7	0 3	0 1	120	lb.	Rosæ pet. exot.	—	4 3	1 2	—

Cost		Sa—Se	Selling Price				Cost		Se—So	Selling Price			
d.	per		16 oz. s. d.	4 oz. s. d.	1 oz. s. d.	1 dr. s. d.	d.	per		16 oz. s. d.	4 oz. s. d.	1 oz. s. d.	1 dr. s. d.
S													
54	oz.	Saccharinum 550	per	gr.	0 1	1 2	24	lb.	Sennæ fol. Alex. pulv.	3 0	0 11	0 4	—
48	oz.	Saccharinum solubile	per	gr.	0 1	1 0	30	lb.	Sennæ fol. Tinnev.	3 9	1 1	0 4	—
6	lb.	Saccharum pur. pulv. subtil. ..	—	0 2½	0 1	—	18	lb.	Sennæ fol. Tinnev. pulv. ..	2 0	0 7	0 2	—
14	lb.	Saccharum lactis (tins)	½ lb.	1 6	1 lb.	2 8	96	lb.	Sennæ fructus Alex. (picked) ..	12 0	3 5	1 0	—
18	lb.	Saccharum lactis pulv.	1 9	0 7	0 2	—	16	lb.	Sennæ fructus Tinnev.	2 3	0 8	0 3	—
10	lb.	Saccharum ustum Ang.	2 3	0 9	0 3	—	150	lb.	Serpentariæ rhizoma	—	5 4	1 6	—
	lb.	Saccharum ustum exot.	1 3	0 5	0 2	—	40	lb.	Sevum benzoatum	—	1 6	0 5	—
		Sachet powder opt. (var.) P.L.F.	—	—	1 4	—	36	lb.	Sevum præparatum	—	1 5	0 5	—
		Sachet powder sec. P.L.F. ..	—	3 4	1 0	—	11	oz.	Sevum phosphoratum P.I. (9)	—	—	1 8	0 4
48	lb.	Safrol	—	1 8	0 6	0 1	28	lb.	Shampoo pdr. (borax soap) ..	—	1 0	0 4	—
24	lb.	Sal acetos. pulv. P.L.F. P.II. (10)	—	0 11	0 3	—	21	lb.	Shampoo pdr. (coconut soap) ..	2 8	0 10	0 3	—
18	lb.	Sal acetos. pulv. P.II. (10)	—	0 8	0 3	—	36	lb.	Shellac alb.	4 6	1 4	0 5	—
14	lb.	Sal Carlsbad artif. N.F. ..	1 9	0 7	0 2	—	21	lb.	Shellac aurant.	2 7	0 9	0 3	—
36	lb.	Sal Carol. fact. eff. pulv. ..	4 6	1 4	0 5	0 1	16	lb.	Shellac aurant. sec.	2 0	0 7	0 2	—
18	lb.	Sal Cheltenham artif.	2 3	0 8	0 3	—	19	lb.	Sherbet P.L.F.	2 5	0 9	0 3	—
33	lb.	Sal Harrogate, artif.	4 2	1 3	0 5	—	4	oz.	Silica pur. præcip.	—	—	0 8	—
—	3 oz.	Sal hepatica	—	—	0 9	0 2	6	lb.	Silica coml.	0 10	0 3	0 1	—
12	lb.	Sal Kissingen artif.	1 6	0 6	0 2	—	10	lb.	Sinapis albæ semina	1 3	0 5	0 2	—
54	lb.	Sal limonis P.L.F. P.II. (10)	—	2 0	0 7	—	Sodium						
48	lb.	Sal limon. (non-toxic) P.L.F. ..	—	1 9	0 6	—	30	lb.	Soda caustic. (sticks) pur. P.II. (15)	3 9	1 2	0 4	—
13	lb.	Sal prunella glob.	1 9	0 7	0 2	—	11	lb.	Soda caustic. (gran. or fl.) P.II. (15)	1 5	0 6	0 2	—
19	lb.	Sal prunella glob. parv. ..	2 4	0 9	0 3	—	15	lb.	Soda lime	2 0	0 7	0 2	—
18	lb.	Sal Vichy artif.	2 3	0 8	0 3	—	18	lb.	Sodii acetat pur. cryst. ..	2 3	0 8	0 3	—
20	oz.	Salicinium	—	—	2 11	0 5	30	lb.	Sodii ammon. phos.	—	1 1	0 4	—
24	lb.	Saline effervesc. P.L.F. ..	3 0	1 0	0 3	—	6	oz.	Sodii arsenas anhyd. S.I., P.II. (4)	—	—	0 11	0 2
45	oz.	Salipyrine	—	—	—	1 1	30	oz.	Sodii benzoas nat.	—	—	4 5	0 8
6	oz.	Salol	—	—	—	0 2	36	lb.	Sodii benzoas artif.	—	1 4	0 5	—
42	oz.	Salophen	—	—	6 2	1 6	6	lb.	Sodii bicarb. (Howards) ..	0 9	0 3	0 2	—
33	lb.	Sambuci flores sicc.	4 3	1 3	0 4	—	5	lb.	Sodii bicarb. opt. pulv. ..	0 8	0 3	0 1	—
33	lb.	Sandaraca	4 3	1 3	0 4	—			Sodii bicarb. opt. pkd. ..	—	0 4½	0 1½	—
24	lb.	Sanguinariæ radix	—	1 0	0 4	—	4	lb.	Sodii bicarb. coml. pulv. ..	0 6	0 2	0 1	—
27	dr.	Sanguinarin.	—	—	—	4 0	264	cwt.	Sodii bicarb. coml. pulv. ..	7 lb.	1 8	14 lb.	3 0
138	lb.	Sanguis draconis pulv. opt. ..	—	5 0	1 5	0 3	11	lb.	Sodii bichromas	1 6	0 6	0 2	—
108	lb.	Sanguis draconis pulv. sec. ..	13 6	3 11	1 1	0 2	15	lb.	Sodii bisulphas pur.	1 11	0 7	0 2	—
30	lb.	Santal. flav. lig. pulv. ..	3 6	1 0	0 4	—	54	lb.	Sodii bitartras	6 9	2 0	0 7	0 1
24	dr.	Santoninum	per	gr.	0 2	3 6	37	lb.	Sodii bromidum	4 7	1 4	0 5	—
18	lb.	Sapo albus pulv.	2 3	0 8	0 3	—	36	oz.	Sodii cacodylas S.I. (4)	—	—	5 3	0 9
24	lb.	Sap. alc. sol. indust.	—	0 10	0 3	—	5	lb.	Sodii carbonas cryst.	0 8	0 3	0 1	—
13	lb.	Sapo animalis	1 7	0 6	0 2	—	8	lb.	Sodii carbonas exsic.	1 0	0 4	0 1	—
20	lb.	Sapo animal. pulv.	2 6	0 9	0 3	—	3	lb.	Sodii carbonas coml.	0 5	0 2	0 1	—
36	lb.	Sapo ars. (taxid.) P.L.F. S.I. (6)	4 6	1 4	0 5	—	54	oz.	Sodii chaulmoogras	—	—	—	1 2
15	lb.	Sapo Cast. mottled	1 10	0 7	0 2	—	21	lb.	Sodii chlorate	2 8	0 9	0 3	—
24	lb.	Sapo "coconut oil"	3 0	1 0	0 3	—	10	lb.	Sodii chloridum pur.	1 3	0 6	0 2	—
25	lb.	Sapo durus	3 2	1 0	0 4	—	14	oz.	Sodii cinnamas	—	—	2 0	0 4
32	lb.	Sapo durus pulv.	4 0	1 2	0 4	—	31	lb.	Sodii citras	3 9	1 1	0 4	0 1
48	lb.	Sapo ethereal P.L.F.	—	1 8	0 7	—	42	lb.	Sodii citro-tartras eff. ..	5 3	1 6	0 6	—
174	lb.	Sapo Hebra rect.	—	6 2	1 8	0 3	30	lb.	Sodii cyanid. S.I. (4)	3 9	1 1	0 4	—
24	lb.	Sapo kalinus	3 0	0 11	0 4	—	3	oz.	Sodii formas	—	—	0 6	0 1
15	lb.	Sapo mollis viridis	2 0	0 7	0 2	—	9	oz.	Sodii glycerophos. pulv. ..	—	—	1 4	0 3
10	lb.	Sapo mollis coml. opt.	1 3	0 4	—	—	26	oz.	Sodii guaiacas	—	—	3 9	0 8
36	lb.	Sapo Napol.	4 6	1 4	0 5	—	42	oz.	Sodii hippuras	—	—	6 2	1 0
12	oz.	Saponinum	—	—	1 9	0 4	54	oz.	Sodii hydnocarpas	—	—	8 0	1 4
39	lb.	Sarsæ radix Jam.	4 10	1 5	0 5	0 1	26	lb.	Sodii hydroxid. sticks P.II. (15)	—	1 0	0 4	—
48	lb.	Sarsæ radix Jam. incis. ..	6 0	1 10	0 6	0 1	6	oz.	Sodii hypophosphis	—	—	0 11	0 2
18	lb.	Sassafras radix incis.	2 3	0 9	0 3	—	4.5	lb.	Sodii hypophosphis opt. ..	0 8	0 3	0 1	—
8	oz.	Scammonæ resinæ pulv. ..	—	—	1 2	0 2	3	lb.	Sodii hyposulphis (photog.) ..	0 5	—	—	—
23	dr.	Scammonæ virgin. pulv. ..	—	—	—	3 5	11	oz.	Sodii iodidum	—	—	1 8	0 3
42	oz.	Scarlet red	—	—	6 2	1 0	6	lb.	Sodii lactas (syrupy)	—	—	1 3	0 3
60	lb.	Schlippe's salt	7 6	2 2	0 7	0 1	7.5	oz.	Sodii lith. cit. co.	—	—	1 2	0 2
3	oz.	Scilla pulv.	—	—	0 6	0 1	27	oz.	Sodii mandelas	—	—	4 0	0 7
146	100	Sedobrol tablets	doz.	2 4	—	—	21	lb.	Sodii manganas coml. ..	2 9	0 9	0 3	—
242	gross	Seltzogene charges 3-pt. ..	doz.	2 3	—	—	18	lb.	Sodii metasulphis	2 3	0 8	0 3	—
312	gross	Seltzogene charges 5-pt. ..	doz.	4 6	—	—	54	oz.	Sodii morrhuas	—	—	8 0	1 4
64	lb.	Senegæ rad.	—	2 4	0 8	—	18	lb.	Sodii nitras pur.	—	0 8	0 3	—
78	lb.	Senegæ rad. pulv.	—	2 10	0 9	—	4.5	lb.	Sodii nitras coml.	0 7	0 3	0 1	—
54	lb.	Sennæ folia Alex. opt. ..	6 9	2 0	0 7	—	24	lb.	Sodii nitris pur. cryst. ..	—	0 11	0 4	0 1

Cost		So—Sp Sodium—(cont.)	Selling Price				Cost		Sp—Sy Spiritus—(cont.)	Selling Price			
d.	per		16 oz. s. d.	4 oz. s. d.	1 oz. s. d.	1 dr. s. d.	d.	per		16 oz. s. d.	4 oz. s. d.	1 oz. s. d.	1 dr. s. d.
21	oz.	Sodii nitroprussidum	—	—	3 1	0 6	24	lb.	Spt. saponis kalini meth. ..	3 0	0 11	0 3	—
60	oz.	Sodii nucleinas	—	—	8 9	1 3	72	gal.	Spt. sick-room (Surgical) ..	pint	1 2	—	—
42	lb.	Sodii oleas	—	1 6	0 5	—	54	gal.	Spt. vini meth. 64 o.p. (min'l) ..	0 10	0 3	0 1	—
26	lb.	Sodii oxalas P.I. (8)	—	1 0	0 4	—	41	gal.	Spt. vini meth. 64 o.p. (10 gal. lots)	pint	0 6	—	—
26	lb.	Sodii perboras	3 3	1 0	0 4	0 1	29	gal.	Spt. vini meth. 64 o.p. (indust.)	(10 gall. lots)	pint	0 7	gal. 4 0
39	lb.	Sodii peroxidum	—	1 5	0 5	0 1	40	gal.	Spt. vini meth. (indust.) 64 o.p.	pint	0 8	—	—
66	lb.	Sodii persulphas	—	2 4	0 8	0 2							
3	lb.	Sodii phenas P.I. (8)	—	—	0 6	0 1							
13	lb.	Sodii phosphas "pea"	1 9	0 6	0 2	—	28	80	Stannoxyd tablets, unstd. ..	doz.	0 6	—	—
14	lb.	Sodii phosphas "feathery" ..	2 0	0 8	0 2	—	48	lb.	Stanni oxid. pulv. coml. opt. ..	6 0	1 9	0 6	—
16	lb.	Sodii phosph. pulv.	2 3	0 8	0 3	—	78	lb.	Stannum gran. pur.	9 9	2 9	0 8	0 2
26	lb.	Sodii phosph. pulv. excis. ..	—	1 0	0 4	—	24	lb.	Staphisagriæ sem. .. S.I. (4)	—	1 0	0 4	—
24	lb.	Sodii phosph. acidus	—	0 11	0 4	—	33	lb.	Staphisagriæ sem. pulv. S.I. (4)	—	1 3	0 5	—
42	lb.	Sodii phosph. eff.	5 3	1 6	0 5	—	13	gm.	Stovaine S.I. (4)	—	—	—	—
24	lb.	Sodii phosph. (tribasic) ..	—	1 0	0 4	—	13	lb.	Stramonii folia .. S.I. (4)	1 8	0 7	0 3	—
18	lb.	Sodii et potass. tart. pulv. ..	2 3	0 8	0 3	—	16	lb.	Stramonii fol. pulv. S.I. (4)	2 0	0 7	0 3	—
18	lb.	Sodii pyrophosph.	2 3	0 9	0 3	—	6	oz.	Strontii bromidum cryst. ..	—	—	0 11	0 2
31	lb.	Sodii salicylas cryst.	—	1 2	0 4	0 1	8	oz.	Strontii bromid. excis. ..	—	—	1 2	0 2
30	oz.	Sodii salicylas nat.	—	—	4 5	0 8	20	oz.	Strontii iodidum	—	—	3 0	0 6
4.5	lb.	Sodii silicatis solut. (wgt.) ..	0 8	0 3	—	—	18	oz.	Strontii lactas	—	—	2 8	0 6
36	lb.	Sodii stearas	—	1 4	0 5	—	17	lb.	Strontii nitras coml. pulv. ..	2 3	0 8	0 3	—
18	oz.	Sodii succinas	—	—	2 8	0 6	18	oz.	Strontii salicylas	—	—	2 8	0 6
5	lb.	Sodii sulphas "pea"	0 8	0 3	0 2	—	9	gr.	Strophanthinum .. S.I. (4)	per	gr.	1 4	—
5	lb.	Sodii sulphas "feathery" ..	0 9	0 3	0 2	—	53	oz.	Strychnina cryst. .. S.I. (4)	—	—	7 9	1 2
6	lb.	Sodii sulph. pulv.	0 10	0 4	0 2	—	53	oz.	Strych. pulv. .. S.I. (4)	—	—	7 9	1 2
7	lb.	Sodii sulph. pulv. excis. ..	1 0	0 5	0 2	—	50	oz.	Strych. hydrochlor. S.I. (4)	—	—	7 4	1 1
216	cwt.	Sodii sulph. coml. cryst. ..	0 4	—	7 lb.	1 8	50	oz.	Strych. nitras .. S.I. (4)	—	—	7 4	1 1
294	cwt.	Sodii sulph. coml. pulv. ..	0 5	—	7 lb.	2 4	50	oz.	Strych. sulphas .. S.I. (4)	—	—	7 4	1 1
27	lb.	Sodii sulph. eff.	3 6	1 0	0 4	—	27	20	Stypticin tablets .. S.I. (4)	doz.	1 10	—	—
176	cwt.	Sodii sulph. vet.	7 lb.	1 5	14 lb.	2 8	29	20	Styptol tablets .. S.I. (4)	doz.	2 1	—	—
21	lb.	Sodii sulphidum cryst. ..	—	0 9	0 3	—	61	oz.	Styracol	—	—	—	1 6
5	lb.	Sodii sulphis	0 9	0 3	0 1	—	84	lb.	Styrax præparatus	—	3 1	0 11	0 2
36	lb.	Sodii sulphocarbolutis pulv. ..	—	1 4	0 5	0 1	48	lb.	Succus allii	—	1 9	0 6	—
6	oz.	Sodii sulphocyanid.	—	—	0 9	0 2	39	lb.	Succus belladonnæ .. P.I. (10)	—	1 5	0 5	—
36	lb.	Sodii tartaras (neutral) ..	—	1 4	0 5	0 1	38	lb.	Succus conii P.I. (9)	—	1 5	0 5	—
18	oz.	Sodii tauroglycocholas B.P.C. ..	—	—	2 8	0 5	48	lb.	Succus digitalis .. S.I. (4)	—	1 10	0 7	—
90	lb.	Sodii tungstas pur.	—	—	0 11	0 2	42	lb.	Succus glycyrrhizæ (Solazzi) ..	—	1 6	0 5	—
20	oz.	Sodii valerianas	—	—	2 11	0 5	15	lb.	Succus glycyrrhizæ (block) ..	1 11	0 7	0 3	0 1
							36	lb.	Succus hyoscyami .. P.I. (9)	—	1 4	0 5	—
108	lb.	Sol. ætheris nitrosi (1-7) ..	—	3 6	1 0	—	108	gal.	Succus limettæ	1 6	0 6	0 2	—
129	oz.	Sozoiodol, hydrarg.	—	—	—	2 2	108	gal.	Succus limonis	1 6	0 6	0 2	—
54	oz.	Sozoiodol, zinc.	—	—	—	1 4	32	lb.	Succus scoparii	—	1 3	0 5	—
14	dr.	Sparteineæ sulphas	—	—	—	2 0	34	lb.	Succus taraxaci	—	1 3	0 5	—
60	lb.	Spigelia	—	2 2	0 8	0 2	28	oz.	Sulphonal R only	—	—	4 1	0 7
		Spiritus					9	lb.	Sulphur lotum	1 2	0 4	0 1½	—
72	lb.	Spiritus ætheris	—	2 4	0 8	0 2	12	lb.	Sulphur præcipitatum	—	0 6	0 2	—
96	lb.	Spt. ætheris comp.	—	3 2	0 10	0 2	5	lb.	Sulphur rotundum	0 9	0 3	0 1	—
67	lb.	Spt. ætheris nitrosi	7 6	2 2	0 7	0 1	6	lb.	Sulphur sublimatum	0 9	0 3	0 1	—
24	lb.	Spt. ætheris nit. substit. P.L.F.	3 0	—	—	—	264	cwt.	Sulphur sublimatum sec. ..	7 lb.	2 1	14 lb.	3 10
52	lb.	Spt. ammoniæ aromaticus ..	5 9	1 7	0 6	0 1	5	lb.	Sulphur vivum	0 9	0 3	—	—
		Spt. ammon. ar. pkd. (std. bot.)	—	2 6	3 ij.	1 6	312	cwt.	Sulphur vivum	7 lb.	2 4	—	—
96	lb.	Spt. ammoniæ fetidus	—	3 2	0 10	0 2	18	lb.	Sulphur hair wash P.L.F. ..	—	8 oz.	1 4	—
24	oz.	Spt. anisi	—	—	3 4	0 6	6	lb.	Sulphur wash P.L.F. ..	1 0	—	—	—
66	lb.	Spt. armoraciæ co.	—	2 2	0 8	0 2	26	lb.	Sulphuris chloridum (liq.) ..	—	1 6	0 6	—
96	lb.	Spt. cajuputi	—	3 2	0 11	0 2	20	oz.	Sulphuris iodidum	—	—	3 0	0 6
81	lb.	Spt. camphoræ	—	2 9	0 10	0 2			Suppositoria (see Pricing Prescriptions)				
68	lb.	Spt. chloroformi	—	2 2	0 8	0 2			Syrupi				
33	oz.	Spt. cinnamomi	—	—	4 4	0 8	8	lb.	Syrupus	1 6	0 6	0 2	—
102	lb.	Spt. juniperi	—	3 5	1 0	0 2	21	lb.	Syr. ac. hydriodici	—	1 0	0 4	—
18	oz.	Spt. juniperi co. P.L.	—	—	2 6	0 5	24	lb.	Syr. alii	—	1 3	0 5	—
630	lb.	Spt. lavandulæ Ang.	—	—	4 9	0 9	16	lb.	Syr. althææ	—	0 10	0 4	—
426	lb.	Spt. lavandulæ exot.	—	15 0	4 2	0 7	24	lb.	Syr. anisi	—	1 3	0 5	—
32	oz.	Spt. menthæ pip. Ang.	—	—	4 3	0 8	39	lb.	Syr. apomorphinæ B.P.C. P.I. (9)	—	2 0	0 7	0 1
312	lb.	Spt. menthæ pip. exot. ..	—	10 6	2 9	0 5	42	lb.	Syr. aromaticus	—	2 0	0 7	0 1
26	oz.	Spt. myristicæ	—	—	3 9	0 7	33	lb.	Syr. aurantii	—	1 7	0 5	—
126	lb.	Spt. nucis juglandis	—	4 0	1 1	0 2	24	lb.	Syr. aurantii floris	—	1 2	0 4	—
300	lb.	Spt. rosmarini exot.	—	10 0	2 8	0 5	54	lb.	Syr. bromoformi (Martind.)	—	2 3	0 8	—
62	lb.	Spt. saponatus	6 9	2 0	0 7	—							

Cost		Sy Syrupi—(cont.)	Selling Price				Cost		Sy—Ti Syrupi—(cont.)	Selling Price			
d.	per		16 oz. s. d.	4 oz. s. d.	1 oz. s. d.	1 dr. s. d.	d.	per		16 oz. s. d.	4 oz. s. d.	1 oz. s. d.	1 dr. s. d.
27	lb.	Syr. butyl-chloral hydratis P.I.(10)	—	1 4	0 7	0 1	30	lb.	Syr. sennæ Alex.	—	1 5	0 5	—
28	lb.	Syr. calcii chlor. B.P.C. ..	—	1 6	0 6	—	18	lb.	Syr. sennæ	—	0 11	0 4	—
18	lb.	Syr. calcii hypophosphitis ..	—	1 0	0 4	—	30	lb.	Syr. sennæ fruct. Alex. ..	—	1 5	0 5	0 1
16	lb.	Syr. calcii lactophosphatis ..	—	0 10	0 4	0 1	22	lb.	Syr. tamarindi	—	1 1	0 4	—
20	lb.	Syr. calcii lactophosphatis c. ferro	—	1 0	0 4	—	11	lb.	Syr. tolutanus	—	0 8	0 3	—
18	lb.	Syr. camphoræ co. .. P.I. (9)	—	0 10	0 4	—	18	lb.	Syr. triplex B.P.C. .. P.I. (10)	—	0 11	0 4	—
58	lb.	Syr. cascaræ aromaticus ..	—	2 10	0 10	0 2	24	lb.	Syr. tussilaginis	—	1 4	0 5	—
24	lb.	Syr. chloral P.I. (9)	—	1 1	0 4	0 1	16	lb.	Syr. violæ	—	0 10	0 4	—
48	lb.	Syr. cocillanæ co. .. P.I. (10)	—	2 2	0 7	0 1	15	lb.	Syr. zingiberis	—	0 10	0 3	—
87	16 oz.	Syr. cocillanæ co. (P.D.) P.I. (10)	—	3 3	0 11	0 2	T						
33	lb.	Syr. codeinæ phosph. .. P.I. (9)	—	1 6	0 5	0 1							
34	lb.	Syr. croci B.P.C.	—	1 6	0 6	0 1	104	oz.	Taka diastase (P.D.)	—	—	13 0	2 0
42	lb.	Syr. cydoniæ	—	2 0	0 7	—	36	4 oz.	Taka diastase elixir	—	4 6	1 2	0 2
48	lb.	Syr. eucalypti gummi	—	2 2	0 7	0 1	32	4 oz.	Taka diastase liq.	—	4 0	1 0	0 2
24	lb.	Syr. ferri bromidi	—	1 3	0 5	0 1	77	100	Taka diastase tablets gr. 2½	doz.	1 3	—	—
51	lb.	Syr. ferri bromidi c. quin. ..	—	2 4	0 8	0 2	22	ea.	Takazyma	2 9	each	—	—
48	lb.	Syr. ferri bromidi c. quin. et strych. .. P.I. (9)	—	2 2	0 8	0 2	18	lb.	Talcum opt.	2 3	0 8	0 2½	—
19	lb.	Syr. ferri dial.	—	1 0	0 4	—	5.5	lb.	Talcum coml.	0 8	0 2½	0 1	—
20	lb.	Syr. ferri hypophosphitis ..	—	1 0	0 4	—	10	lb.	Tallow	1 3	0 5	0 1½	—
17	lb.	Syr. ferri iodidi	—	0 10	0 3	—	38	lb.	Tamarindi pulpa	4 9	1 5	0 5	—
24	lb.	Syr. ferri lactophosphatis ..	—	1 3	0 5	—	17	lb.	Tamarindus W.I.	2 3	0 8	0 3	—
15	lb.	Syr. ferri phosphatis	2 9	0 10	0 4	—	24	oz.	Tannalbin	—	—	3 6	0 6
12	lb.	Syr. ferri phosphatis co. ..	2 3	0 9	0 3	—	20	20	Tannalbin tablets gr. 7½	doz.	1 6	—	—
		Syr. ferri phosphatis co. pkd. ..	—	1 0	3 viij	1 9	30	25 gm	Tannoform	—	—	—	0 8
38	lb.	Syr. ferri phosphatis c. mang. ..	—	1 6	0 5	—	26	lb.	Taraxaci radix Ang. incis.	3 3	1 0	0 4	—
32	lb.	Syr. ferri phosphatis c. quin. ..	—	1 7	0 5	—	33	lb.	Terebenum	—	1 2	0 4	—
20	lb.	Syr. fer. phos. c. quin. et str. P.I. (9)	—	1 0	0 4	—	72	lb.	Terebinth. Canad.	—	2 7	0 9	—
21	lb.	Syr. fici	3 4	1 0	0 4	—	15	oz.	Terebinth. chia.	—	—	2 3	0 4
30	lb.	Syr. format. co. .. P.I. (13)	—	1 6	0 5	—	15	lb.	Terebinth. Venet. fact. ..	2 0	0 8	0 3	—
12	lb.	Syr. glucosi	—	0 8	0 3	—	42	lb.	Terebinth. Venet. ver. ..	5 3	1 6	0 5	—
32	lb.	Syr. glycerophosph. flav. ..	5 0	1 6	0 5	0 1	6	oz.	Terpini hydras	—	—	0 11	0 2
28	lb.	Syr. glyceroph. c. form. P.I. (9)	4 3	1 4	0 5	—	6	oz.	Terpineol	—	—	1 0	0 2
20	lb.	Syr. glycerophos. co. .. P.I. (9)	3 2	1 0	0 4	—	4	oz.	Terpinol.	—	—	0 7	0 1
48	lb.	Syr. glycerophosph. co. c. medulla rub. .. P.I. (9)	8 0	2 4	0 8	0 2	30	lb.	Terra rosæ	3 9	1 2	0 4	—
24	lb.	Syr. glycerophos. co. (Robin) P.I. (9)	—	1 3	0 4	—	108	oz.	Tetronal B only	—	—	—	2 10
			—	1 3	0 4	—	72	oz.	Thallii acetat S.I. (4)	—	—	—	1 8
24	lb.	Syr. hemidesmi	—	1 3	0 4	—	189	oz.	Thallii sulph. S.I. (4)	—	—	—	5 8
			—	1 3	0 4	—	56.3	6	Theelin ampoules 1.0	6 3	per	box	—
24	lb.	Syr. hydrobrom. co. (Hewlett) ..	—	3 5	0 11	0 2	56	6	Theelin in oil amps.	6 3	per 6	amps.	—
72	lb.	Syr. hypophos. co. B.P.C. P.I. (9)	2 2	0 8	0 3	—	90	20	Theelol capsules	10 0	—	—	—
13	lb.	Syr. hypophos. co. pkd. P.I. (9)	—	1 0	3 ij.	0 8	15	oz.	Theobromina	—	—	2 3	0 4
			—	2 0	0 7	0 1	28	oz.	Theobrominæ acetylsal. ..	—	—	4 1	0 7
42	lb.	Syr. iodotannicus	—	2 0	0 7	0 1	14	oz.	Theobrominæ-sod. acet. ..	—	—	2 0	0 4
30	lb.	Syr. ipeacuanhæ	—	1 6	0 5	—	13	oz.	Theobrominæ-sod. sal. ..	—	—	1 11	0 4
22	lb.	Syr. limonis	3 6	1 0	0 4	—	22	oz.	Theobromin. et sodii benz. ..	—	—	3 3	0 7
18	lb.	Syr. marrubii	3 3	1 0	0 4	—	39	oz.	Theobromin. et sodii iod ..	—	—	5 9	0 10
33	lb.	Syr. mori	5 6	1 9	0 6	—	24	oz.	Theobromin. salicyl	—	—	3 6	0 6
22	lb.	Syr. papaveris albæ .. P.I. (9)	—	1 0	0 4	—	144	oz.	Theocinæ-sod. acet.	—	—	—	3 5
18	lb.	Syr. picis liquidæ	—	1 0	0 4	—	58	50	Theominal tablets .. B only	doz.	2 2	—	—
28	lb.	Syr. pini B.P.C.	—	1 4	0 5	—	90	oz.	Theophyllina	—	—	—	1 10
36	lb.	Syr. pruni cerasi	—	1 9	0 6	—	96	oz.	Theophyllin-sod. acet. ..	—	—	—	2 0
12	lb.	Syr. pruni serot.	—	0 8	0 3	—	6	lb.	Theriaca	—	—	0 3	0 1
39	lb.	Syr. quininæ hypophositis ..	—	2 0	0 7	—	33.6	50c.c.	Thilocologne	3 6	per	tube	—
39	lb.	Syr. quininæ iodidi	—	2 0	0 7	—	37.6	100 cc	Thilocologne	4 9	per	tube	—
39	lb.	Syr. quininæ phosph.	—	2 0	0 7	—	65	oz.	Thiocol.	—	—	—	1 7
17	lb.	Syr. rhamni	—	0 10	0 4	—	43	6 oz.	Thiocol syrup	—	—	0 11	0 2
30	lb.	Syr. rhamni frang.	—	1 6	0 5	—	27	25	Thiocol tablets	doz.	1 8	—	—
14	lb.	Syr. rhei	—	0 10	0 3	—	28	oz.	Thioform	—	—	3 6	0 8
16	lb.	Syr. rhœados	2 8	0 10	0 4	—	60	oz.	Thiol	—	—	7 6	1 6
21	lb.	Syr. ribis nig.	—	1 0	0 4	0 1	30	gm.	Thiol. amino. methyl. glyox. hyd.	0 4	per	grain	—
51	lb.	Syr. ribis rub.	—	2 6	0 8	0 2	36	oz.	Thiosinamina	—	—	5 3	0 9
63	lb.	Syr. robor. (Roberts) unstd. fl.	—	2 3	0 7	0 2	12	oz.	Thio-urea	—	—	1 9	0 3
36	lb.	Syr. rosæ	—	1 6	0 5	—	24	oz.	Thorii nitras pur.	—	—	3 6	0 6
35	lb.	Syr. rubi fruticosi	—	1 6	0 5	—	18	lb.	Thus	2 3	0 8	0 3	—
27	lb.	Syr. rubi idæi	—	1 3	0 4	—	13	oz.	Thymol	—	—	1 11	0 4
27	lb.	Syr. rutæ	—	1 3	0 4	—	84	oz.	Thymol carbonas	—	—	12 4	1 0
12	lb.	Syr. scillæ	—	0 8	0 3	—	36	oz.	Thymol iodidum	—	—	5 3	0 9
38	lb.	Syr. senegæ	—	1 10	0 7	—	42	oz.	Thyroideum	—	—	6 4	1 0
			—	1 10	0 7	—	24	lb.	Tiliæ flores	3 0	0 11	0 3	—

Cost		Th—Ti	Selling Price				Cost		Ti	Selling Price			
d.	per		16 oz. s. d.	4 oz. s. d.	1 oz. s. d.	1 dr. s. d.	d.	per		16 oz. s. d.	4 oz. s. d.	1 oz. s. d.	1 dr. s. d.
84	lb.	Thymotussin	—	3 3	0 10	—	81	lb.	Tr. damianæ	—	2 10	0 11	0 2
		Tincturæ	—	—	—	—	10	oz.	Tr. daturæ sem. P.I. (10)	—	—	1 6	0 3
68	lb.	Tr. aconiti .. S.I. (5)	—	2 5	0 9	0 2	66	lb.	Tr. digitalis .. S.I. (5)	—	2 5	0 9	0 2
93	lb.	Tr. aconiti Fleming S.I. (5)	—	3 3	0 11	0 2	9	oz.	Tr. droseræ rot. ..	—	—	1 4	0 3
87	lb.	Tr. adonis vernalis ..	—	3 0	0 10	0 2	114	lb.	Tr. ergotæ ammoniata S.I. (5)	—	4 0	1 1	0 2
9	oz.	Tr. alii	—	—	1 4	0 3	7	oz.	Tr. eucalypti fol. ..	—	—	1 1	0 2
45	lb.	Tr. aloes	—	1 7	0 5	0 1	9	oz.	Tr. eucalypti gum. ..	—	—	1 4	0 3
96	lb.	Tr. aloes co. B.P.C. ..	—	3 4	0 11	0 2	7	oz.	Tr. euonymi	—	—	1 1	0 2
57	lb.	Tr. ammoniæ co. B.P.C. ..	7 0	2 0	0 7	—	10	oz.	Tr. euonymin. virid. ..	—	—	1 5	0 3
75	lb.	Tr. anthemidis	—	2 8	0 9	0 2	72	lb.	Tr. euphorbiæ	—	2 7	0 9	0 2
84	lb.	Tr. antiperiodica B.P.C. P.I. (9)	—	3 0	0 10	0 2	54	lb.	Tr. ferri acetatis ..	—	2 0	0 7	0 1
80	lb.	Tr. apocyni	—	2 10	0 10	0 2	21	lb.	Tr. ferri perchloridi ..	2 9	0 11	0 4	0 1
48	lb.	Tr. arnicæ florum ..	5 10	1 8	0 6	0 1	51	lb.	Tr. ferri pomati ..	—	1 10	0 6	0 1
72	lb.	Tr. arnicæ radices ..	9 0	2 7	0 9	0 2	84	lb.	Tr. gallæ	—	3 0	0 10	0 2
78	lb.	Tr. asafetidae	—	2 9	0 9	0 2	57	lb.	Tr. gelsemii .. P.I. (9)	—	2 0	0 7	0 1
264	lb.	Tr. aurantii	—	9 5	2 9	0 5	42	lb.	Tr. gentianæ co. ..	5 2	1 5	0 5	0 1
282	lb.	Tr. aurantii dulcis ..	—	9 6	2 5	0 4	7	oz.	Tr. gossypii	—	—	1 1	0 2
75	lb.	Tr. baptisæ	—	—	0 9	0 2	7	oz.	Tr. grindeliæ	—	—	1 1	0 2
63	lb.	Tr. belladonnæ P.I. (9)	—	2 3	0 8	0 2	84	lb.	Tr. guaiaci	—	3 0	0 10	0 2
78	lb.	Tr. benzoini comp. ..	9 0	2 8	0 9	0 2	81	lb.	Tr. guaiaci ammoniata ..	—	3 0	0 10	0 2
78	lb.	Tr. benzoini simp. ..	—	2 7	0 8	0 2	12	oz.	Tr. guaranæ	—	—	1 9	0 3
98	lb.	Tr. berberidis	—	3 2	0 11	0 2	50	lb.	Tr. hamamelidis ..	—	1 9	0 7	0 1
75	lb.	Tr. boldo	—	2 9	0 9	0 2	99	lb.	Tr. hellebori nigri ..	—	3 7	1 0	0 2
68	lb.	Tr. bryoniæ	—	2 5	0 8	0 2	15	oz.	Tr. hibisci	—	—	2 3	0 4
72	lb.	Tr. buchu	—	2 7	0 9	0 2	108	lb.	Tr. hydrastis	—	4 0	1 1	0 2
96	lb.	Tr. calendulæ	—	3 4	0 11	0 2	66	lb.	Tr. hyoscyami .. P.I. (9)	—	2 4	0 8	0 2
60	lb.	Tr. calumbæ	—	2 2	0 7	0 1	9	oz.	Tr. ignatiæ amaræ .. P.I. (9)	—	—	1 4	0 3
48	lb.	Tr. camphoræ co. P.I. (9)	—	1 6	0 5	0 1	200	lb.	Tr. iodi ætherea	—	7 0	1 10	0 4
32	oz.	Tr. cannabis ind. .. D.D.	—	—	4 8	0 8	75	lb.	Tr. iodi decolorata ..	—	2 8	0 9	0 2
84	lb.	Tr. cantharidini S.I. (5)	—	3 0	0 10	0 2	96	lb.	Tr. iodi decolorat. fort. B.P.C.	—	3 5	0 11	0 2
92	lb.	Tr. canthar. B.P. '98 S.I. (6)	—	3 3	0 11	0 2	34	lb.	Tr. ipecacuanhæ .. P.I. (9)	—	1 3	0 4	—
102	lb.	Tr. cantharidis acet. S.I. (6)	—	3 7	1 0	0 2	8	oz.	Tr. ipecacuanhæ et opii D.D.	—	—	1 2	0 2
52	lb.	Tr. capsici	—	1 9	0 7	0 1	25	oz.	Tr. iridis	—	—	3 8	0 7
96	lb.	Tr. capsici fortior B.P.C.	—	3 4	1 0	0 2	54	lb.	Tr. jaborandi .. P.I. (9)	—	2 0	0 7	0 1
80	lb.	Tr. cardamomi	—	2 10	0 9	0 2	78	lb.	Tr. jalapæ	—	2 7	0 9	0 2
114	lb.	Tr. cardamomi arom. ..	—	4 0	1 1	0 2	78	lb.	Tr. jalapæ co.	—	2 7	0 9	0 2
54	lb.	Tr. cardamomi co. ..	—	2 0	0 7	0 1	66	lb.	Tr. kino	—	2 4	0 8	0 2
108	lb.	Tr. carminativa	—	4 0	1 1	0 2	66	lb.	Tr. kolæ	—	2 4	0 8	0 2
86	lb.	Tr. cascaræ	—	3 0	0 11	0 2	60	lb.	Tr. krameriæ	—	2 2	0 8	0 2
90	lb.	Tr. cascarillæ	—	3 2	0 11	0 2	10	oz.	Tr. laricis	—	—	1 6	0 3
16	oz.	Tr. castorei	—	—	2 4	0 4	87	lb.	Tr. lavandulæ co. ..	—	3 2	0 11	0 2
42	lb.	Tr. catechu	—	1 6	0 6	0 1	216	lb.	Tr. limonis	—	7 9	2 4	0 4
80	lb.	Tr. caulophylli	—	2 10	0 9	0 2	62	lb.	Tr. lobeliæ	—	2 2	0 7	0 1
11	oz.	Tr. cerei B.P.C.	—	—	1 8	0 3	84	lb.	Tr. lobeliæ ætherea ..	—	3 0	0 10	0 2
60	lb.	Tr. chiratæ	—	2 2	0 7	0 1	66	lb.	Tr. lupuli	—	2 4	0 9	0 2
68	lb.	Tr. chloroformi comp. ..	—	2 6	0 9	0 2	14	oz.	Tr. lycopodii	—	—	2 0	0 4
38	lb.	Tr. chlor. et morph. B.P.C. S.I. (5)	—	1 6	0 6	0 1	7	oz.	Tr. maticæ	—	—	1 1	0 2
156	lb.	Tr. chlorof. et morph. co. D.D.	—	—	1 9	0 3	96	lb.	Tr. myrrhæ	—	3 5	1 0	0 2
57	lb.	Tr. cimicifugæ	—	2 0	0 7	0 1	81	lb.	Tr. myrrhæ co. B.P.C. ..	10 0	2 10	0 10	—
69	lb.	Tr. cinchonæ	—	2 5	0 8	0 2	90	lb.	Tr. myrrhæ et boracis P.L.F. ..	11 3	3 0	0 11	0 2
69	lb.	Tr. cinchonæ co. ..	—	2 5	0 8	0 2	104	lb.	Tr. myrrhæ et boracis B.P.C. ..	—	3 9	1 0	0 2
23	oz.	Tr. cinnamomi	—	—	3 5	0 6	262	lb.	Tr. myrrhæ et boracis c. eau de Cologne P.L.F. ..	—	8 6	2 3	—
69	lb.	Tr. cinnamomi co. ..	—	2 5	0 9	0 2	45	lb.	Tr. nuc. vomicæ .. P.I. (9)	—	1 8	0 6	0 1
84	lb.	Tr. cocæ D.D.	—	3 0	0 10	0 2	183	lb.	Tr. odontalg. P.L.F. P.I. (13)	—	—	1 8	0 4
15	oz.	Tr. cocci	—	—	2 3	0 4	72	lb.	Tr. opii D.D.	—	2 7	0 9	0 2
60	lb.	Tr. colchici .. P.I. (9)	—	2 0	0 7	0 1	69	lb.	Tr. opii B.P. '98 .. D.D.	—	2 5	0 8	0 2
68	lb.	Tr. colch. sem. B.P. '98 P.I. (10)	—	2 2	0 7	0 1	72	lb.	Tr. opii ammoniata .. P.I. (9)	—	2 7	0 9	0 2
84	lb.	Tr. colchici cormi P.I. (10)	—	3 0	0 10	0 2	54	lb.	Tr. opii aq. (1% morph.) D.D.	—	2 0	0 7	0 1
84	lb.	Tr. collinsoniæ canad. ..	—	3 0	0 10	0 2	180	lb.	Tr. opii crocata B.P.C. D.D.	—	6 5	1 10	0 4
10	oz.	Tr. colocynthidis	—	—	1 6	0 3	90	lb.	Tr. opii deod. U.S.P. .. D.D.	—	3 2	0 10	0 2
90	lb.	Tr. condurango	—	3 1	0 11	0 2	36	lb.	Tr. persionis B.P.C. ..	—	1 4	0 5	0 1
8	oz.	Tr. conii S.I. (6)	—	—	1 2	0 2	13	oz.	Tr. phosphori co. .. P.I. (9)	—	—	2 0	0 4
7	oz.	Tr. convallariæ	—	—	1 1	0 2	96	lb.	Tr. podophylli	—	3 4	0 11	0 2
120	lb.	Tr. coto	—	4 3	1 2	0 2	84	lb.	Tr. podophylli ammoniata ..	—	3 0	0 10	0 2
15	oz.	Tr. croci	—	—	2 3	0 4	60	lb.	Tr. pruni serotinæ ..	—	2 2	0 7	0 1
9	oz.	Tr. cubebæ	—	—	1 4	0 3	78	lb.	Tr. pulsatillæ	—	2 9	0 10	0 2
26	oz.	Tr. curcumæ	—	—	3 9	0 7	84	lb.	Tr. pyrethri	—	2 10	0 11	0 2
86	lb.	Tr. cuspariæ	—	3 0	0 10	0 2							

Cost		Ti—Un Tincturae—(cont.)	Selling Price				Cost		Un Unguenta—(cont.)	Selling Price			
d.	per		16 oz. s. d.	4 oz. s. d.	1 oz. s. d.	1 dr. s. d.	d.	per		16 oz. s. d.	4 oz. s. d.	1 oz. s. d.	1 dr. s. d.
86	lb.	Tr. pyrethri florum ..	—	3 0	0 10	0 2	84	lb.	Ung. aquæ rosæ.. ..	—	3 0	0 10	—
45	lb.	Tr. quassia	—	1 8	0 6	0 1	42	lb.	Ung. aquos	5 3	1 6	0 6	—
45	lb.	Tr. quillaia	—	1 8	0 6	0 1	18	oz.	Ung. atropinae .. .S.I. (5)	—	—	2 8	0 5
264	lb.	Tr. quina	—	9 5	2 9	0 5	7	oz.	Ung. belladonnae ..S.I. (5)	—	—	1 1	0 2
54	lb.	Tr. quinae ammoniata ..	6 9	2 0	0 7	0 1	48	lb.	Ung. bismuthi oleat. B.P.C.	6 0	1 9	0 6	0 1
		Tr. quin. am. pkd. (std. bot.) ..	—	2 4	1 6	3 ij.	28	lb.	Ung. boracis	3 6	1 0	0 4	—
78	lb.	Tr. quin. ammon. c. cinnam. ..	—	2 9	0 10	0 2	11	oz.	Ung. cadmii iodidi	—	—	1 8	0 3
52	lb.	Tr. rhei co.	6 3	1 10	0 6	0 1	18	lb.	Ung. calamin. N.H.I. ..	2 3	0 8	0 3	—
44	lb.	Tr. rhei '14	5 6	1 7	0 6	0 1	18	lb.	Ung. calaminae	2 3	0 8	0 3	0 1
7	oz.	Tr. rhus toxicod.	—	—	1 1	0 2	33	lb.	Ung. camphoræ B.P.C.	4 2	1 3	0 5	—
51	lb.	Tr. scilla	—	1 11	0 7	0 1	63	lb.	Ung. cantharidini ..S.I. (5)	—	2 4	0 8	—
72	lb.	Tr. senega	—	2 7	0 9	0 2	57	lb.	Ung. cantharidis ..S.I. (5)	—	2 1	0 7	0 1
54	lb.	Tr. senna co. Alex.	—	2 0	0 7	0 1	24	lb.	Ung. capsici	3 0	0 11	0 4	0 1
48	lb.	Tr. senna co. Tinnev.	—	1 9	0 6	0 1	8	oz.	Ung. capsici Co.	—	—	1 2	0 2
102	lb.	Tr. serpentariae	—	3 8	1 0	0 2	28	lb.	Ung. cetacei	3 6	1 0	0 4	—
45	lb.	Tr. stramoniiP.I. (9)	—	1 7	0 6	0 1	38	lb.	Ung. chaulmoograe	—	1 5	0 6	—
64	lb.	Tr. stramonii sem. ..P.I. (9)	—	2 3	0 8	0 2	20	lb.	Ung. chrom. (factory) ..	2 6	0 9	0 3	—
10	oz.	Tr. strophanthiS.I. (5)	—	—	1 6	0 3	28	lb.	Ung. chrysarobini	3 6	1 0	0 4	0 1
7	oz.	Tr. sumbul	—	—	1 1	0 2	42	oz.	Ung. cocainæD.D.	—	—	6 4	1 0
84	lb.	Tr. tolutana	—	3 0	0 10	0 2	54	lb.	Ung. creosoti	—	2 0	0 7	—
60	lb.	Tr. valeriana	—	2 2	0 8	0 2	42	lb.	Ung. cupri oleatis	5 3	1 6	0 6	—
92	lb.	Tr. valeriana ætherea	—	3 0	0 10	0 2	72	lb.	Ung. elemi	—	2 7	0 9	0 2
57	lb.	Tr. valeriana ammoniata ..	—	2 1	0 8	0 2	24	lb.	Ung. eucalypti	3 0	0 11	0 3	—
87	lb.	Tr. veratriP.I. (9)	—	3 0	0 10	0 2	16	lb.	Ung. flav. dil. 1-4	—	0 7	0 2	—
7	oz.	Tr. viburni prunifol.	—	—	1 1	0 2	27	lb.	Ung. gallæ	—	1 0	0 4	—
84	lb.	Tr. zingiberis	—	3 0	0 10	0 2	54	lb.	Ung. gallæ c. opio ..S.I. (5)	—	2 0	0 7	0 1
96	lb.	Tr. zingiberis fort.	—	3 4	0 11	0 2	48	lb.	Ung. glycer. et ichthamol "jelly"	6 0	1 9	0 6	—
		Tr. zingiberis fort., pkd. ..	3 ij.	1 9	3 i.	1 0	41	lb.	Ung. glycer. et zinc. "jelly"	5 2	1 6	0 5	—
179	lb.	Toilet vinegar P.L.F.	—	6 9	1 10	0 4	28	lb.	Ung. glyc. plumb. subac. P.I. (9)	—	1 0	0 4	—
84	lb.	Tonca fabæ Para frosted ..	—	3 0	0 10	0 2	69	lb.	Ung. hæmamol (D.F.) ..	—	2 2	0 7	0 1
198	lb.	Tonca fabæ Angostura	—	7 0	2 1	0 4	24	lb.	Ung. hamamelidis	3 0	0 11	0 4	—
36	oz.	Totaquina	—	—	5 3	0 9	66	lb.	Ung. histamine	3 6	per tube	—	—
312	lb.	Tragacantha	—	11 0	3 2	—	24	lb.	Ung. hydrargyri	8 3	2 4	0 8	—
336	lb.	Tragacanthæ pulv. opt. ..	—	12 0	3 5	0 6	22	lb.	Ung. hyd. ammoniati ..P.I. (9)	3 0	0 11	0 4	—
168	lb.	Tragacanthæ pulv. sec. ..	—	5 11	1 9	0 3	48	lb.	Ung. hyd. ammoniati dil. P.I. (9)	2 9	0 10	0 3	—
42	oz.	Triferin	—	—	—	1 0	54	lb.	Ung. hyd. co.	6 0	1 9	0 6	—
24	30	Triferin tablets gr. 5 ..	doz.	1 3	—	—	44	lb.	Ung. hyd. iodidi rubri ..S.I. (5)	6 9	2 0	0 7	—
8	oz.	TrinitrophenolP.I. (8)	—	—	1 2	0 2	44	lb.	Ung. hyd. nitratis ..S.I. (5)	—	1 7	0 5	—
10	lb.	Trinitrophenol 1% sol. ..P.I. (8)	1 3	0 5	0 2	—	24	lb.	Ung. hyd. nitratis dil. ..	3 0	0 11	0 3	—
21	lb.	Trinitrophenol alc. sol. ..	2 6	0 10	0 3	—	36	lb.	Ung. hyd. oleatisS.I. (5)	4 6	1 4	0 5	—
21	lb.	Tripoli photographic	2 8	0 9	0 3	—	16	lb.	Ung. hyd. oxidi flavi ..P.I. (9)	2 0	0 7	0 2	—
10	lb.	Tripoli polishing	1 3	0 5	0 2	—	33	lb.	Ung. hyd. oxidi rubri ..P.I. (9)	4 2	1 3	0 5	—
18	dr.	Trypsin	—	—	—	2 8	48	lb.	Ung. hyd. subchloridi ..	—	1 9	0 6	0 1
34	oz.	Tumenol ammon.	—	—	—	0 8	20	lb.	Ung. ichthamol	—	0 9	0 3	—
		U					42	lb.	Ung. ichthamol. co. B.P.C.	—	1 6	0 6	0 1
36	lb.	Ulmī fulvæ cortex	—	1 4	0 5	—	33	lb.	Ung. iodi	—	1 3	0 5	0 1
24	lb.	Ulmī fulvæ corticis pulv. ..	3 0	0 11	0 4	—	22	lb.	Ung. iodi denigrescens ..	—	0 10	0 3	—
30	lb.	Ultramarine	3 9	1 2	0 4	—	24	lb.	Ung. iodi denigresc. N.H.I. ..	—	1 0	0 4	—
58	15	Uden pellets	—	6 6	tube	—	51	lb.	Ung. iodoformi	—	2 0	0 7	0 1
		Unguenta					30	lb.	Ung. lanæ co.	3 9	1 1	0 4	0 1
36	lb.	Unguentum acidi benzoici co. ..	4 6	1 4	0 5	—	48	lb.	Ung. menthol 5%	—	1 9	0 6	0 1
15	lb.	Ung. acidi borici	1 10	0 7	0 3	—	39	lb.	Ung. mercuriale ("Trooper")	5 0	1 5	0 5	—
13	lb.	Ung. acidi borici flavum ..	1 8	0 7	0 2	—	24	lb.	Ung. metallorum B.P.C.	3 0	0 11	0 4	—
60	lb.	Ung. acidi carbolici co. P.I. (10)	7 6	2 2	0 8	—	36	lb.	Ung. methyl salicyl. ..	—	1 4	0 5	0 1
21	lb.	Ung. acidi salicylici	2 8	0 10	0 3	—	21	lb.	Ung. methyl salicyl. dil. ..	—	0 10	0 3	—
54	lb.	Ung. ac. tannic	—	2 0	0 7	—	66	lb.	Ung. methyl salicyl. co. ..	—	2 6	0 9	0 2
78	oz.	Ung. aconitinaeS.I. (9)	—	—	—	1 9	32	lb.	Ung. methyl salicyl. co. dil. ..	—	1 2	0 4	0 1
22	lb.	Ung. adipis lanæ hydros. ..	2 9	0 10	0 3	—	8	oz.	Ung. oleoresinae capsici ..	—	—	1 2	0 2
15	oz.	Ung. adrenalinP.I. (9)	—	—	2 3	0 4	9	oz.	Ung. oleoresinae capsici co. ..	—	—	1 4	0 3
27	lb.	Ung. althææ	3 6	1 0	0 4	—	15	oz.	Ung. opiiD.D.	—	—	2 3	0 4
33	lb.	Ung. anilin. vir. (1 : 1,000) ..	—	1 3	0 5	—	15	lb.	Ung. paraf. alb.	1 10	0 7	0 2	—
42	lb.	Ung. anilin. coccin. 5% ..	—	1 6	0 5	0 1	13	lb.	Ung. paraf. flav.	1 9	0 7	0 3	—
84	lb.	Ung. anilin. coccin. 8% ..	—	3 0	0 10	0 2	19	lb.	Ung. phenol.P.II. (9)	—	0 9	0 3	—
63	lb.	Ung. antim. tart. ..S.I. (6)	7 10	2 3	0 8	—	21	lb.	Ung. picis carb.	2 8	0 10	0 3	—
							24	lb.	Ung. picis carb. co.	3 0	0 11	0 4	—
							22	lb.	Ung. picis liq.	2 9	0 10	0 3	—
							42	lb.	Ung. pini sedat. (D.F.) ..	—	1 6	0 5	0 1
							26	lb.	Ung. plumbi acetatis ..P.I. (9)	3 3	0 11	0 4	—

Cost		Un—Ve Unguenta—(cont.)	Selling Price				Cost		Vi—Zi	Selling Price			
d.	per		16 oz. s. d.	4 oz. s. d.	1 oz. s. d.	1 dr. s. d.	d.	per		16 oz. s. d.	4 oz. s. d.	1 oz. s. d.	1 dr. s. d.
38	lb.	Ung. plumbi carb. ..	—	1 6	0 5	—			Vina				
72	lb.	Ung. plumbi iodidi ..	—	2 7	0 9	0 2	42	lb.	Vinum aloes ..	—	1 6	0 6	—
54	lb.	Ung. plumbi oleatis .. S.I. (5)	6 0	1 9	0 6	0 1	24	lb.	Vin. antimonialis .. P.I. (9)	—	0 11	0 4	—
24	lb.	Ung. plumbi subacetatis ..	3 0	0 11	0 3	—	126	gal.	Vin. aurantii ..	pint	2 0	—	—
42	lb.	Ung. potass. polysulph. ..	—	1 6	0 6	—	198	gal.	Vin. aurantii detan. ..	pint	3 3	0 4	—
36	lb.	Ung. potassæ sulphuratæ ..	4 6	1 4	0 5	—	54	lb.	Vin. cinchonæ ..	—	2 0	0 7	0 1
66	lb.	Ung. potassii iodidi ..	—	2 5	0 9	0 2	66	lb.	Vin. cocæ .. D.D.	—	2 5	0 9	0 2
24	lb.	Ung. resinæ ..	3 0	0 11	0 3	—	27	lb.	Vin. colchici .. P.I. (9)	—	1 0	0 4	0 1
33	lb.	Ung. resinæ co. B.P.C. ..	—	1 3	0 4	—	36	lb.	Vin. colchici sem. .. P.I. (9)	—	1 4	0 5	0 1
38	lb.	Ung. resorcini B.P.C. ..	—	1 5	0 5	0 1	30	lb.	Vin. ferri ..	3 9	1 1	0 4	—
30	lb.	Ung. resorcini co. B.P.C. ..	—	1 1	0 4	0 1	24	lb.	Vin. ferri citratis ..	3 0	1 0	0 4	—
63	lb.	Ung. resorcini et bismuthi co. B.P.C. ..	—	2 4	0 8	0 2	38	lb.	Vin. ipecacuanhæ '14 ..	—	1 5	0 5	—
72	lb.	Ung. rosæ album B.P.C. ..	—	2 7	0 9	—	84	lb.	Vin. opii .. D.D.	—	3 0	0 10	0 2
24	lb.	Ung. rusci co. ..	—	0 11	0 4	—	42	lb.	Vin. pepsini ..	6 4	1 10	0 7	—
51	lb.	Ung. sabinae .. S.I. (6)	—	2 0	0 7	0 1	18	lb.	Vin. quininæ ..	2 3	0 8	0 3	—
42	lb.	Ung. sambuci flor. ..	5 3	1 6	0 5	0 1	66	lb.	Vin. rhei ..	—	2 4	0 8	—
30	lb.	Ung. sambuci viride ..	3 9	1 1	0 4	0 1	30	oz.	Virid Nitens ..	per	gr.	0 2	0 9
17	lb.	Ung. simplex alb. ..	2 1	0 8	0 3	—			W				
14	lb.	Ung. simpl. flav. ..	—	0 7	0 2	—	4.5	lb.	Waterglass, pkd. ..	2 lb.	0 10	4 lb.	1 4
54	lb.	Ung. staphisagriae ..	—	2 0	0 7	0 1	8	lb.	Water softener P.L.F. ..	1 4	—	—	—
15	lb.	Ung. sulphuris ..	1 10	0 7	0 2	—	31	lb.	White oils P.L.F. ..	4 0	1 1	0 4	—
24	lb.	Ung. sulphuris co. ..	3 0	0 11	0 4	—			X				
28	lb.	Ung. sulphuris et resorcini ..	—	1 2	0 4	—	57	oz.	Xeroform ..	—	—	—	1 5
10	oz.	Ung. sulphuris hypochloritis ..	—	—	1 6	0 3	24	lb.	Xylol rectific. ..	—	1 0	0 4	—
60	lb.	Ung. sulphuris iodidi ..	—	2 2	0 8	0 2			Y				
36	lb.	Ung. terebinthinæ ..	4 6	1 4	0 5	—	4	oz.	Yeast (dried) ..	—	—	0 7	0 1
90	lb.	Ung. thymol 5% ..	—	3 3	0 11	0 2	5	gr.	Yohimbine hydrochlor. S.I. (4)	per	gr.	0 10	—
93	lb.	Ung. thymol co. B.P.C. ..	—	3 4	1 0	—	11	10	Yohimbine tablets .. S.I. (4)	per	tube	1 6	—
51	lb.	Ung. thymol comp. dilut. B.P.C. ..	—	2 0	0 7	—			Z				
10	oz.	Ung. veratrinæ .. S.I. (5)	—	—	1 6	0 3	33	lb.	Zinci acetat ..	—	1 3	0 5	0 1
16	lb.	Ung. zinci oxid. ..	2 0	0 7	0 2	—	15	oz.	Zinci benzoas ver. ..	—	—	2 3	0 4
26	lb.	Ung. zinci c. ol. ricini ..	3 3	1 0	0 4	—	11	oz.	Zinci bromidum ..	—	—	1 8	0 3
20	lb.	Ung. zinci c. ac. borici ..	2 6	0 9	0 3	—	26	lb.	Zinci carbonas ..	—	1 0	0 4	0 1
45	lb.	Ung. zinci oleatis ..	5 9	1 8	0 6	0 1	32	lb.	Zinci chloridum (fused) ..	4 0	1 2	0 4	0 1
45	lb.	Ung. zinci stearat. B.P.C. ..	—	1 9	0 6	—	13	oz.	Zinci chloridum (sticks) ..	—	—	1 11	0 4
							14	lb.	Zinci chloridum coml. ..	1 9	0 7	0 2	—
20	lb.	University cream P.L.F. ..	2 6	0 9	—	—	33	oz.	Zinci et hydrarg. cyan. S.I. (4)	—	—	4 10	0 9
102	oz.	Uradal B.P.C. ..	—	—	14 10	2 2	24	oz.	Zinci iodidum ..	—	—	3 6	0 6
26	oz.	Uranii acetat ..	—	—	3 9	0 7	12	oz.	Zinci lactas ..	—	—	1 9	0 3
24	oz.	Uranii nitras ..	—	—	3 6	0 6	48	lb.	Zinci oleas præcip. ..	—	1 9	0 6	0 1
24	lb.	Urea ..	—	0 11	0 4	0 1	51	lb.	Zinci oleostearas ..	—	1 10	0 7	0 1
24	oz.	Ureæ hydrochlor. ..	—	—	3 6	0 6	16	lb.	Zinci oxidum ..	2 0	0 7	0 2	—
13	oz.	Urethanum .. R only	—	—	2 3	0 4	66	lb.	Zinci oxidum (Howards) ..	—	2 5	0 9	—
36	oz.	Urotropin ..	—	—	5 3	0 11	19	lb.	Zinci oxidum (Hubbuck) ..	2 5	0 9	0 3	—
20	lb.	Uvæ ursi folia ..	—	0 9	0 3	—	12	lb.	Zinci oxid. c. amylo ..	1 6	0 6	0 2	—
							12	lb.	Zinci oxid. c. amylo et ac. bor. ..	1 6	0 6	0 2	—
		V					14	oz.	Zinci permanganas ..	—	—	2 3	0 4
90	lb.	Valerianæ rhizoma Ang. ..	—	3 3	0 11	0 2	15	oz.	Zinci peroxidum 20% ..	—	—	2 3	0 5
14	lb.	Valerianæ rhizoma Belg. ..	—	0 7	0 3	—	42	lb.	Zinci phosphas ..	—	1 6	0 5	0 1
103	oz.	Validol ..	—	—	—	3 6	15	oz.	Zinci phosphidum ..	—	—	2 3	0 4
103	100	Validol perles ..	doz.	1 6	—	—	45	lb.	Zinci stearas ..	—	1 8	0 7	0 1
27	25	Valyl perles gr. 2 ..	doz.	1 6	—	—	12	oz.	Zinci sulphanilas ..	—	—	1 9	0 3
36	oz.	Vanillæ fabæ ..	—	—	5 3	0 9	9	lb.	Zinci sulphas ..	1 2	0 5	0 2	—
26	oz.	Vanillinum ..	—	—	3 9	0 7	6	lb.	Zinci sulphas coml. ..	0 9	0 3	0 1	—
42	lb.	Vap. menthol N.I.F. ..	—	1 6	0 6	—	8	oz.	Zinci sulphidum pur. ..	—	—	1 1	0 2
189	12 v.	Ventriculin, P., D. & Co. ..	12	vials	21 0	—	39	lb.	Zinci sulphocarb. pulv. ..	—	1 5	0 5	0 1
122	100 gr	Ventriculin with iron, P., D. & Co. ..	100	grs.	12 6	—	16	oz.	Zinci tannas ..	—	—	2 4	0 4
98	oz.	Veramon .. R only	—	—	—	2 3	16	oz.	Zinci valerianas pulv. ..	—	—	2 4	0 4
126	100	Veramon tablets gr. 6 .. R only	doz.	2 0	—	—	38	lb.	Zincum granulatatum pur. ..	—	1 4	0 5	—
19	lb.	Veratri alb. rhiz. pulv. S.I. (4)	—	0 9	0 3	—	13	lb.	Zincum granulatatum coml. ..	1 8	0 7	0 2	—
60	lb.	Veratri virid. rhiz. pulv. S.I. (4)	—	2 3	0 8	0 2	17	lb.	Zingiberis rhizoma Afric. ..	2 2	0 8	0 3	—
24	dr.	Veratrina .. S.I. (4)	—	—	—	3 6	19	lb.	Zingib. rhiz. Afric. pulv. ..	2 4	0 9	0 3	—
36	oz.	Veronal .. R only	—	—	—	0 9	18	lb.	Zingib. rhiz. Afric. pulv. crs. ..	2 3	0 7	0 2	—
22	25	Veronal tablets, gr. 5 .. R only	doz.	1 6	—	—	42	lb.	Zingib. rhiz. Jam. opt. ..	5 3	1 6	0 6	—
36	oz.	Veronal, sodium .. R only	—	—	—	0 9	36	lb.	Zingib. rhiz. Jam. pulv. opt. ..	4 6	1 4	0 5	0 1
22	25	Veronal sodium tabs, .. R only	doz.	1 6	—	—	32	oz.	Zircon nit. ..	—	—	4 8	0 8

Ampullæ	Cost		Sell		per doz.	per doz.	per doz.	per doz.	Cost		Capsulæ vel Perles	Selling Price			
	per doz.	per doz.	per doz.	per doz.					d.	per		s.	d.	s.	d.
Acetyl choline 0.05	40	5 0	—	—	—	—	—	—	270	1,000	Caps. apiol. M 3	36	2 0	24	1 4
Acetyl choline 0.1	48	6 0	—	—	—	—	—	—	381	1,000	Caps. apiol. M 5	36	2 6	24	1 9
Adrenalin	18	2 3	34	4 3	—	—	—	—	468	1,000	Caps. apiol (3) et ext. ergot. (2) S.I. (6)	36	3 0	24	2 0
Apomorphinæ hydroch. gr. $\frac{1}{100}$	18	2 3	34	4 3	—	—	—	—	326	1,000	Caps. apiol steel pulegii M 5 ..	36	2 1	24	1 6
Atropinæ sulph. gr. $\frac{1}{100}$	18	2 3	34	4 3	—	—	—	—	180	1,000	Caps. benzyl benz. M 3	36	1 6	24	1 1
Benzamin. hyd. gr. $\frac{1}{100}$	18	2 3	34	4 3	—	—	—	—	141	1,000	Caps. Blaudii gr. 10	36	1 3	24	1 0
Bismuth. 0.2 gm.	30	3 9	52	6 6	—	—	—	—	174	1,000	Caps. Blaudii gr. 15	36	1 5	24	1 1
Bismuth. salicyl. 1.2 c.c.	26	3 3	46	5 9	—	—	—	—	129	1,000	Caps. Blaudii pil. gr. 5	36	1 1	24	0 11
Caffein. sod.-sal. gr. 3	18	2 3	34	4 3	—	—	—	—	153	1,000	Caps. Blaudii pil. (5) et hæmoglob. (3)	36	1 3	24	1 0
Caffein. sodii benz. 3.75	18	2 3	34	4 3	—	—	—	—	153	1,000	Caps. Blaudii pil. (5) et ac. arsenios ($\frac{1}{100}$)	36	1 3	24	1 0
Camph. in ol. olivæ gr. $\frac{1}{2}$, gr. 3	26	3 3	48	6 0	—	—	—	—	153	1,000	Caps. Blaudii pil. (5) et ac. arsenios. et strych. S.I. (6)	36	1 3	24	1 0
Camphor. æther. ol. oliv.	46	5 9	—	—	—	—	—	—	186	1,000	Caps. Blaudii pil. (10) et ext. casc. sag. (1)	36	1 6	24	1 1
Choline hyd. 0.1 c.c.	18	2 3	34	4 3	—	—	—	—	276	1,000	Caps. carbon tetrachlor. 1 c.c. ..	36	2 0	24	1 6
Cocain. hydroch. gr. $\frac{1}{100}$, gr. $\frac{1}{2}$, gr. $\frac{1}{2}$	18	2 3	34	4 3	—	—	—	—	402	1,000	Caps. carbon tetrachlor. 2 c.c. ..	36	2 9	24	1 11
Cocain. hydroch. gr. $\frac{1}{100}$	18	2 3	34	4 3	—	—	—	—	192	1,000	Caps. casc. sag. ext. liq. M 20 ..	36	1 6	24	1 1
Cocain. hydroch. gr. $\frac{1}{100}$	18	2 3	34	4 3	—	—	—	—	222	1,000	Caps. casc. sag. ext. liq. M 30 ..	36	1 8	24	1 2
Cocain. hydroch. gr. $\frac{1}{100}$	18	2 3	34	4 3	—	—	—	—	357	1,000	Caps. casc. sag. ext. liq. M 60 ..	36	2 5	24	1 8
Cocain. hydroch. gr. $\frac{1}{100}$	18	2 3	34	4 3	—	—	—	—	252	1,000	Caps. cinnam. et quin.	36	1 10	24	1 3
Cocain. hydroch. gr. $\frac{1}{100}$	18	2 3	34	4 3	—	—	—	—	252	1,000	Caps. colch. sal. gr. $\frac{1}{100}$ S.I. (6)	36	2 1	24	1 6
Cocain. hydroch. gr. $\frac{1}{100}$	18	2 3	34	4 3	—	—	—	—	390	1,000	Caps. colch. sal. gr. $\frac{1}{100}$ S.I. (6)	36	3 0	24	2 0
Cocain. hydroch. gr. $\frac{1}{100}$	18	2 3	34	4 3	—	—	—	—	132	1,000	Caps. copaibæ (Maran.) M 5 ..	36	1 2	24	0 11
Cocain. hydroch. gr. $\frac{1}{100}$	18	2 3	34	4 3	—	—	—	—	222	1,000	Caps. copaibæ (Maran.) M 10 ..	36	1 9	24	1 2
Cocain. hydroch. gr. $\frac{1}{100}$	18	2 3	34	4 3	—	—	—	—	303	1,000	Caps. copaibæ (Maran.) M 15 ..	36	2 1	24	1 6
Cocain. hydroch. gr. $\frac{1}{100}$	18	2 3	34	4 3	—	—	—	—	372	1,000	Caps. copaibæ et cubebæ et buch. M 10	36	2 6	24	1 9
Cocain. hydroch. gr. $\frac{1}{100}$	18	2 3	34	4 3	—	—	—	—	396	1,000	Caps. copaibæ et cubebæ et ol. santali M 10	36	2 8	24	1 9
Digitalin. gr. $\frac{1}{10}$	22	2 9	30	5 0	—	—	—	—	129	1,000	Caps. creos. in oleo M 1 P.I. (13)	36	1 2	24	0 11
Emetinæ hydroch. gr. $\frac{1}{2}$	30	3 9	52	6 6	—	—	—	—	141	1,000	Caps. creos. in oleo M 2 P.I. (13)	36	1 3	24	0 11
Emetin. hydroch. gr. 1	42	5 3	78	9 6	—	—	—	—	174	1,000	Caps. creos. in oleo M 3 P.I. (13)	36	1 6	24	1 1
Ephedrinæ sulph. gr. $\frac{1}{2}$	22	2 9	40	5 0	—	—	—	—	384	1,000	Caps. ergotæ ext. gr. 3 S.I. (6)	36	2 6	24	1 9
Ergometrine	32	4 0	64	8 0	—	—	—	—	207	1,000	Caps. filicis maris M 5	36	1 8	24	1 2
Ergotoxin. ethanesulph. 0.5 mg.	30	3 9	52	6 6	—	—	—	—	306	1,000	Caps. filicis maris M 10	36	2 3	24	1 6
Ergotoxin. phosphate 0.5 mg.	30	3 9	52	6 6	—	—	—	—	414	1,000	Caps. filicis maris M 15	36	3 2	24	1 9
Ethyl chaulmoogratiss 2 c.c.	27	3 9	56	7 0	—	—	—	—	483	1,000	Caps. filicis maris M 20	36	3 1	24	2 3
Ethyl morrhuais	24	3 0	23	5 8	—	—	—	—	666	1,000	Caps. filicis maris M 30	36	4 1	24	2 10
Ethyl hydnocarpate with creosote, camph., olive oil E.C.C.O.	22	2 9	40	5 0	—	—	—	—	156	1,000	Caps. gusiacol. in oleo M 1	36	1 3	24	1 0
Extract. ergotæ gr. 1 $\frac{1}{2}$	18	2 3	34	4 3	—	—	—	—	204	1,000	Caps. guaicol. in oleo M 2	36	1 8	24	1 2
Extract. ergotæ gr. 3 $\frac{1}{2}$	26	3 3	48	6 0	—	—	—	—	309	1,000	Caps. guaicol. in oleo M 5	36	2 1	24	1 6
Extract. ergotæ gr. 7	40	5 3	78	9 6	—	—	—	—	168	1,000	Caps. hæmoglobin. gr. 3	36	1 4	24	1 0
Ext. pituitary liq. 0.5	30	3 9	56	7 0	—	—	—	—	192	1,000	Caps. hæmoglobin. gr. 5	36	1 7	24	1 2
Ext. pituitary liq. 1.0	48	6 0	88	11 0	—	—	—	—	60	100	Caps. Halibut Oil M 3	—	—	—	2 8
Ferri et ammon. cit. vir. gr. $\frac{1}{2}$	18	2 3	34	4 3	—	—	—	—	336	1,000	Caps. lecitin. gr. 2 $\frac{1}{2}$	36	2 4	24	1 7
Glucosi 2 fl. oz. for 1 pt.	16	2 0	—	—	—	—	—	—	450	1,000	Caps. lecitin. (1 $\frac{1}{2}$) et paraf. liq. (30)	36	2 11	24	2 0
Gum saline conc. 50 c.c.	20	2 6	each	—	—	—	—	—	486	500	Caps. menthol valer. M 5	36	5 7	24	3 8
Hyoscin. hydrobr. gr. $\frac{1}{100}$	18	2 0	34	4 3	—	—	—	—	132	1,000	Caps. ol. cajuputi M 1	36	1 2	24	0 11
Indigo carmine 0.4 per cent.	32	4 0	60	7 6	—	—	—	—	162	1,000	Caps. ol. caryophylli M 2	36	1 4	24	1 1
Iodi, boxes of 6	10	1 6	—	—	—	—	—	—	174	1,000	Caps. ol. chaulmoogra M 5	36	1 6	24	1 1
Manganese butyrate 1.5 c.c.	32	4 0	60	7 6	—	—	—	—	246	1,000	Caps. ol. chaulmoogra M 10	36	1 6	24	1 1
Mercurial cream M 10	20	2 6	36	4 6	—	—	—	—	540	1,000	Caps. ol. chenopodii M 5	36	3 4	24	2 4
Morph. hydroch. gr. $\frac{1}{100}$, gr. $\frac{1}{2}$, gr. $\frac{1}{2}$, gr. $\frac{1}{2}$ D.D.	20	2 6	38	4 9	—	—	—	—	228	1,000	Caps. ol. cinnamomi M 1	36	1 8	24	1 3
Morph. hydroch. gr. $\frac{1}{2}$	20	2 6	38	4 9	—	—	—	—	348	1,000	Caps. ol. cinnamomi M 2	36	2 4	24	1 8
Morph. hydroch. gr. $\frac{1}{2}$	20	2 6	38	4 9	—	—	—	—	270	1,000	Caps. ol. methylene Blue gr. 2 ..	36	2 0	24	1 6
atropin. sulph. gr. $\frac{1}{100}$	20	2 6	38	4 9	—	—	—	—	162	1,000	Caps. ol. morrhuae M 10	36	1 4	24	1 1
Ol. cinerei (grey oil) $\frac{1}{2}$ c.c.	18	2 3	34	4 3	—	—	—	—	258	1,000	Caps. ol. morrhuae M 15	36	2 0	24	1 5
Peptoni 7 $\frac{1}{2}$ 1.5 c.c.	30	3 9	56	7 0	—	—	—	—	274	1,000	Caps. ol. morrhuae M 20	36	2 4	24	1 8
Pilocarpin. nit. gr. $\frac{1}{4}$	22	2 9	40	5 0	—	—	—	—	321	1,000	Caps. ol. morrhuae M 30	36	2 4	24	1 8
Pituitrin $\frac{1}{2}$ c.c.	—	4 6	—	8 0	—	—	—	—	276	1,000	Caps. ol. morrhuae (20) et creosot. (1)	36	2 0	24	1 4
Pituitrin 1 c.c.	—	7 6	—	14 0	—	—	—	—	360	1,000	Caps. ol. morrh. (30) et creos. (2)	36	2 4	24	1 8
Quinine urethane 2 c.c.	22	2 9	40	5 0	—	—	—	—	246	1,000	Caps. ol. olivæ M 15	36	1 9	24	1 3
Scopolamin. hydrobr. gr. $\frac{1}{100}$	18	2 3	34	4 3	—	—	—	—	348	1,000	Caps. ol. olivæ M 30	36	2 4	24	1 8
morph. acet. gr. $\frac{1}{4}$	18	2 3	34	4 3	—	—	—	—	222	1,000	Caps. ol. ricini M 15	36	1 7	24	1 2
Sodii cacodyl. gr. $\frac{1}{2}$, gr. $\frac{5}{8}$	18	2 3	34	4 3	—	—	—	—	300	1,000	Caps. ol. ricini M 30	36	1 10	24	1 5
Sodii cacodyl. gr. $\frac{1}{2}$, ferri cac. gr. $\frac{1}{2}$	22	2 9	40	5 0	—	—	—	—	—	—	—	—	—	—	—
Sodii cacodyl. gr. $\frac{1}{2}$, ferri cac. gr. $\frac{1}{2}$	18	2 3	34	4 3	—	—	—	—	—	—	—	—	—	—	—
Strophanthin. gr. $\frac{1}{100}$	18	2 3	34	4 3	—	—	—	—	—	—	—	—	—	—	—
Strychnin. sulph. gr. $\frac{1}{100}$, gr. $\frac{1}{100}$	18	2 3	34	4 3	—	—	—	—	—	—	—	—	—	—	—
Symmetrical ureas S.U.M. 36 (0.01 gm.)	30	4 6	64	8 0	—	—	—	—	—	—	—	—	—	—	—
Symmetrical ureas S.U.P. 36 (0.01 gm.)	30	4 6	64	8 0	—	—	—	—	—	—	—	—	—	—	—
Symmetrical ureas S.U.P. 468 (0.001 gm.)	60	7 6	—	—	—	—	—	—	—	—	—	—	—	—	—
Tetraiodophthalein T.I.P. 3.5 gm. 28 c.c.	22	2 9	each	—	—	—	—	—	—	—	—	—	—	—	—
Thiosinamin.-sod. sal. 2.3 c.c.	42	5 3	76	9 6	—	—	—	—	—	—	—	—	—	—	—

Cost		Capsulæ vel Perles (cont.)	Selling Price				Cost		Tabellæ (cont.)	Selling Price (in containers)		
d.	per			s.	d.		d.	per		100 s. d.	50 s. d.	25 s. d.
396	1,000	Caps. ol. ricini M 60	36	2	8	24	1	10				
264	500	Caps. ol. santali M 5	36	3	3	24	2	3				
345	500	Caps. ol. santali M 7½	36	4	1	24	2	10				
492	500	Caps. ol. santali M 10	36	5	9	24	3	9				
456	1,000	Caps. ol. santali (5) c. copaiba (5)	36	2	11	24	2	0				
129	1,000	Caps. ol. terebinthinæ rect. M 5	36	1	2	24	0	11				
168	1,000	Caps. ol. terebinthinæ rect. M 10	36	1	5	24	1	1				
150	1,000	Caps. perichthol. M 3	36	1	3	24	1	0				
180	1,000	Caps. perichthol. M 5	36	1	6	24	1	1				
143	1,000	Caps. picis M 5	36	1	6	24	0	11				
228	1,000	Caps. syr. East. M 30 S.I. (6)	36	1	9	24	1	2				
321	1,000	Caps. syr. East. Zj. S.I. (6)	36	2	3	24	1	6				
228	1,000	Caps. syr. glyce. co. M 30 P.I. (13)	36	1	9	24	1	2				
324	1,000	Caps. syr. glyce. co. Zj. P.I. (13)	36	2	3	24	1	7				
228	1,000	Caps. syrup. hypophosphitum co. M 30 P.I. (13)	36	1	9	24	1	2				
324	1,000	Caps. syrup. hypophosphitum co. Zj. P.I. (13)	36	2	3	24	1	7				
147	1,000	Caps. terebeni	36	1	6	24	1	4				
222	1,000	Caps. tinct. quiniæ am. M 30	36	1	9	24	1	2				
321	1,000	Caps. tinct. quiniæ am. Zj. ..	36	2	3	24	1	8				

Cost		Tabellæ	Selling Price (in containers)		
d.	per		100 s. d.	50 s. d.	25 s. d.
63	1,000	Acidi arseniosi gr. $\frac{1}{100}$.. S.I. (6)	1	6	1
63	1,000	Acidi arseniosi gr. $\frac{1}{80}$.. S.I. (6)	1	6	1
51	1,000	Acetanilidi gr. 3 .. P.I. (13)	1	3	0
63	1,000	Acetanilidi gr. 5 .. P.I. (13)	1	5	1
63	1,000	Acetanilidi co. .. P.I. (13)	1	5	0
72	1,000	Acetanilidi (3) caffein. (½) ammon. carb. (1) .. P.I. (13)	1	6	1
78	1,000	Acetanilidi (3) caffein. (½) sod. bic. (1) P.I. (13)	1	6	1
75	1,000	Aloes et ferri gr. 4	1	9	1
87	1,000	Aloes et myrrhæ	1	11	1
75	1,000	Aloini gr. ½	1	9	1
75	1,000	Aloini gr. ¼	1	9	1
69	1,000	Aloini co.	1	9	1
246	1,000	Amidopyrinæ gr. 5R only	4	1	2
63	1,000	Ammonii bromidi gr. 5	1	5	1
63	1,000	Antacid (Roberts)	1	6	1
38	1,000	Aspirin gr. 5	1	2	0
105	1,000	Aspirin gr. 10	2	0	1
108	1,000	Aspirin (4) et caffein. (1)	2	0	1
87	1,000	Aspirin (2½) et phenac. (2½)	1	9	1
120	1,000	Aspirin (2½) et phenac. (2½) et caffein. (1)	2	4	1
111	1,000	Aspirin compound N.I.F. P.I. (13)	2	2	1
108	1,000	Aspirin (3) et pulv. ipec. co. (2) P.I. (13)	2	0	1
171	1,000	Aspirin (4) et quiniæ sulphatis (1) ..	3	0	1
252	1,000	Barbitoni gr. 5R only	4	1	2
273	1,000	Barbitoni solubile gr. 5R only	4	5	2
186	1,000	Benzonaphthol gr. 5	3	3	1
87	1,000	Beta-naphthol gr. 3	1	11	1
111	1,000	Beta-naphthol gr. 5	2	3	1
87	1,000	Beta-naphthol co.	1	11	1
69	1,000	Bismuthated magnesia	—	1	1
162	1,000	Bismuthi carbonatis gr. 5	2	0	1
99	1,000	Bismuthi carb. (2½) et sod. bic. (2½) ..	2	0	1
99	1,000	Bism. carb. (2) sod. bic. (2) p. zingib. (1)	2	0	1
99	1,000	Bismuthi carb. (2) sod. bic. (1½) p. zingib. (½) p. rhei (1)	2	0	1
111	1,000	Bismuthi carb. (2) pepsin. (1) carb. lig. (2)	2	3	1
150	1,000	Bismuthi salicylatis gr. 5	2	10	1
135	1,000	Bismuthi subnitrat. gr. 5	2	6	1
51	1,000	Blaud pil. gr. 5	1	4	0

Cost		Tabellæ (cont.)	Selling Price (in containers)		
d.	per		100 s. d.	50 s. d.	25 s. d.
51	1,000	Blaud pil. (5) et ac. arsen. ($\frac{1}{100}$) S.I. (6)	1	6	1
63	1,000	Blaud pil. (5) ac. arsenios. ($\frac{1}{100}$) strychninæ ($\frac{1}{100}$)S.I. (6)	1	6	1
51	1,000	Blaud pil. (5) aloin. ($\frac{1}{80}$)	1	6	1
51	1,000	Blaud pil. (5) et casc. sag. (½)	1	4	0
84	1,000	Blaud pil. mang. diox. (1) ac. arsen. ($\frac{1}{64}$) ..	1	7	1
99	1,000	Caffeinæ citratis gr. 2	2	0	1
102	500	Calcii acetylsalicylatis	3	6	2
45	1,000	Calcii lactatis gr. 5	1	2	0
51	1,000	Calcii sulphid. ad gr. 1	1	3	0
38	1,000	Carbonis lig. (salicis) gr. 5	1	2	0
39	1,000	Cascaræ sag. ext. gr. 2	1	2	0
75	1,000	Cascaræ sag. ext. gr. 3	1	8	1
111	1,000	Cascaræ sag. ext. gr. 5	2	3	1
39	1,000	Cerevisiæ ferm. gr. 2	1	0	10
51	1,000	Cerevisiæ ferm. gr. 5	1	2	0
273	1,000	Cinchophenum gr. 5R only	4	5	2
120	1,000	Cinnam. et quin.R only	2	3	1
264	1,000	Codeinæ gr. ¼S.I. (6)	4	5	2
222	500	Codeinæ gr. ½S.I. (6)	7	0	3
200	250	Codeinæ gr. 1S.I. (6)	12	3	6
210	1,000	Codeinæ phosphatis gr. ¼ .. S.I. (6)	3	7	2
173	500	Codeinæ phosphatis gr. ½ .. S.I. (6)	5	7	3
151	250	Codeinæ phosphatis gr. 1 .. S.I. (6)	9	4	5
225	500	Cotarnin. hydrochl. gr. ¼ .. S.I. (6)	—	4	0
225	500	Cotarnin. phthal. gr. ¼ .. S.I. (6)	—	4	0
69	1,000	Cretæ arom. pulv. gr. 5	1	8	1
75	1,000	Cretæ arom. c.op. gr. 5	1	9	1
216	1,000	Diamorph. hyd. gr. $\frac{1}{12}$D.D.	3	8	2
162	1,000	Diamorph. hyd. gr. $\frac{1}{24}$D.D.	2	11	1
180	1,000	Digitalin. amorph. $\frac{1}{100}$.. S.I. (6)	3	3	2
126	1,000	Digitalis fol. gr. 1S.I. (6)	2	8	—
96	1,000	Doveri pulv. gr. 5S.I. (6)	2	0	1
60	25	Emetin. bism. iod. gr. 1 .. S.I. (6)	—	—	6
75	1,000	Ephedrinæ hydrochloridi gr. ¼ P.I. (13)	2	9	—
117	1,000	Ephedrinæ hydrochloridi gr. ½ P.I. (13)	4	9	—
312	1,000	Ergotæ ext. gr. 2S.I. (6)	4	8	2
432	1,000	Ergotæ ext. gr. 3S.I. (6)	6	2	3
270	1,000	Ferri alginatis gr. 5	3	6	1
69	1,000	Ferri redact. gr. 3	1	9	1
72	1,000	Ferri carb. sacch. gr. 5	1	6	1
57	1,000	Formald. B.P.C. gr. 15	—	1	1
57	1,000	Formald. et cinnam. gr. 12	—	1	1
96	1,000	Fuci ext. gr. 4	1	11	1
108	1,000	Fuci ext. gr. 5	2	0	1
126	1,000	Galbani pil. co. gr. 4	2	8	1
75	1,000	Glycyrrh. pulv. co. gr. 30	—	(40)	10
96	1,000	Guaiaici resinæ gr. 5	1	11	1
75	1,000	Guaiaici resinæ (3) sulph. (3)	1	8	1
194	1,000	Guaiaicol. carbonatis gr. 5	3	1	1
90	1,000	Hæmoglobin. co.	1	11	1
57	1,000	Hexaminæ gr. 5	1	4	0
33	1,000	Hydrargyri c. creta gr. ½	1	0	0
33	1,000	Hydrargyri c. creta gr. 1	1	0	0
48	1,000	Hydrargyri c. creta gr. 2	1	2	0
126	1,000	Hydrargyri c. creta (1) et p. ipec. co. (1)	2	0	1
36	1,000	Hydrargyri c. creta (½) sod. bic. (½) ..	1	1	0
45	1,000	Hydrargyri c. creta (1) sod. bic. (3) ..	1	3	0
60	1,000	Hydrargyri iodidi rub. gr. $\frac{1}{16}$.. S.I. (6)	1	6	1
60	1,000	Hydrargyri iodidi rub. gr. $\frac{1}{80}$.. S.I. (6)	1	6	1
60	1,000	Hydrargyri iodidi vir. gr. ¼	1	6	1
60	1,000	Hydrargyri iodidi vir. gr. ½	1	6	1
39	1,000	Hydrargyri subchloridi gr. ½	1	1	0
51	1,000	Hydrargyri subchloridi gr. 1	1	2	0
93	1,000	Hydrargyri subchloridi gr. 3	1	5	1
138	1,000	Hydrargyri subchloridi gr. 5	2	6	1

Cost		Tabellæ (cont.)	Selling Price (in containers)			Cost		Tabellæ, Hypodermic (Tubes of ten tablets)	Sell	
d.	per		100 s. d.	50 s. d.	25 s. d.	d.	per		per	s. d.
180	1,000	Hyoscine hydrobr. gr. $\frac{1}{100}$ S.I. (6)	3 3	1 9	1 1	63	doz.	Adrenalin gr. $\frac{1}{200}$.. P.I. (13)	tube	0 10
144	1,000	Hyoscine hydrobr. gr. $\frac{1}{100}$ S.I. (6)	2 8	1 7	0 11	99	doz.	Apomorphine hydrochloridi gr. $\frac{1}{10}$ S.I. (6)	tube	1 6
57	1,000	Iodised throat	—	1 1	—	54	doz.	Atropine sulphatis gr. $\frac{1}{100}$.. S.I. (6)	tube	0 9
300	1,000	Lactic bacilli	4 10	2 10	1 8	75	doz.	Caffeine sodio-salic. gr. $\frac{1}{2}$	tube	1 0
147	1,000	Lithii carbonatis gr. 5	2 10	1 8	1 1	111	doz.	Cocaine hydrochloridi gr. $\frac{1}{4}$ D.D.	tube	1 8
147	1,000	Lithii citratis gr. 5	2 10	1 8	1 1	150	doz.	Cocaine hydrochloridi gr. $\frac{1}{2}$ D.D.	tube	2 3
252	1,000	Lithii citratis eff. gr. 5 in gr. 15 ..	4 1	2 10	1 4	63	doz.	Diamorphine hydrochloridi gr. $\frac{1}{12}$.. D.D.	tube	1 0
173	500	Methylsulphonal gr. 5 R only	5 7	3 1	1 9	69	doz.	Diamorphine hydrochloridi gr. $\frac{1}{8}$.. D.D.	tube	1 1
63	1,000	Nitroglyc. gr. $\frac{1}{100}$, $\frac{1}{150}$, $\frac{1}{200}$ P.I. (13)	1 6	1 1	0 9	57	doz.	Digitalini gr. $\frac{1}{100}$ S.I. (6)	tube	1 0
240	1,000	Ox bile (purif.) gr. 5	4 1	2 3	1 3	63	doz.	Hyoscine hydrobromidi gr. $\frac{1}{200}$ S.I. (6)	tube	1 0
132	1,000	Pepsini gr. 2½ (coated)	2 6	1 6	0 11	75	doz.	Morphine sulphatis gr. $\frac{1}{8}$ D.D.	tube	1 2
81	1,000	Phenacetini gr. 5	1 8	1 1	0 9	75	doz.	Morphine sulphatis gr. $\frac{1}{4}$ D.D.	tube	1 2
159	1,000	Phenacetini (quin., caffeine)	2 10	1 8	1 1	75	doz.	Morphine sulphatis gr. $\frac{1}{2}$ D.D.	tube	1 2
87	1,000	Phenacetini (4) et caff. cit. (1) ..	1 8	1 2	0 9	105	doz.	Morphine sulphatis gr. $\frac{1}{2}$ D.D.	tube	1 7
180	1,000	Phenazoni gr. 5	3 1	1 9	1 1	75	doz.	Morph. sulph. ($\frac{1}{8}$) et atrop. sulph. ($\frac{1}{200}$) D.D.	tube	1 2
156	1,000	Phenazoni (4) et caff. cit. (1) ..	2 9	1 7	1 0	75	doz.	Morph. sulph. ($\frac{1}{8}$) et atrop. sulph. ($\frac{1}{150}$) D.D.	tube	1 2
54	1,000	Phenolphthaleini gr. 1	1 4	0 11	0 7	75	doz.	Morph. sulph. ($\frac{1}{4}$) et atrop. sulph. ($\frac{1}{150}$) D.D.	tube	1 2
60	1,000	Phenolphthaleini gr. 2	1 4	1 0	0 8	75	doz.	Morph. sulph. ($\frac{1}{2}$) et atrop. sulph. ($\frac{1}{150}$) D.D.	tube	1 2
87	1,000	Phenolphthaleini gr. 5	1 6	1 2	0 9	87	doz.	Morph. sulph. ($\frac{1}{2}$) et atrop. sulph. ($\frac{1}{150}$) D.D.	tube	1 4
51	1,000	Potassii bicarbonatis gr. 5	1 3	1 0	0 7	81	doz.	Morphine tartratis gr. $\frac{1}{8}$ D.D.	tube	1 2
57	1,000	Potassii bromidi gr. 5	1 3	1 0	0 8	93	doz.	Morphine tartratis gr. $\frac{1}{4}$ D.D.	tube	1 4
16	1,000	Potassii chloratis gr. 5	0 9	0 7	0 6	57	doz.	Physostigmine salicylatis gr. $\frac{1}{100}$ S.I. (6)	tube	0 11
22	1,000	Potassii chloratis et boracis gr. 5 ..	0 11	0 8	0 6	75	doz.	Pilocarpine nitratis gr. $\frac{1}{10}$.. S.I. (6)	tube	1 2
105	1,000	Potassii chlor. et bor. et cocain. (gr. $\frac{1}{8}$) D.D.	2 0	1 3	0 10	81	doz.	Pilocarpine nitratis gr. $\frac{1}{4}$.. S.I. (6)	tube	1 2
87	1,000	Quinine ammon. M 30	1 10	1 1	0 9	81	doz.	Pilocarpine nitratis gr. $\frac{1}{8}$.. S.I. (6)	tube	1 2
136	1,000	Quinine ammon. 3j.	2 6	1 6	1 0	75	doz.	Quinine hydrobrom. gr. $\frac{1}{2}$	tube	1 1
168	1,000	Quinine ammon. et cinnam. 3j. ..	2 11	1 8	1 1	57	doz.	Strophanthin $\frac{1}{100}$ - $\frac{1}{500}$ S.I. (6)	tube	0 11
102	1,000	Quinine bisul. gr. 1	2 3	1 4	0 11	57	doz.	Strychnine hydrochloridi gr. $\frac{1}{50}$ S.I. (6)	tube	0 11
210	1,000	Quinine bisul. gr. 2	3 8	2 1	1 3	57	doz.	Strychnine hydrochloridi gr. $\frac{1}{30}$ S.I. (6)	tube	0 11
147	500	Quinine bisul. gr. 3	5 0	2 9	1 7	57	doz.	Strychnine sulphatis gr. $\frac{1}{100}$.. S.I. (6)	tube	0 11
231	500	Quinine bisul. gr. 5	7 4	4 0	2 3	57	doz.	Strychnine sulphatis gr. $\frac{1}{30}$.. S.I. (6)	tube	0 11
300	500	Quinine ethyl carb. gr. 5	9 6	5 3	2 10					
120	1,000	Quinine hydrobrom. gr. 1	2 6	1 6	1 0					
246	1,000	Quinine hydrobrom. gr. 2	4 3	2 4	1 5					
246	1,000	Quinine hydroch. gr. 2	4 3	2 4	1 5					
174	500	Quinine hydroch. gr. 3	5 9	3 1	1 9					
278	500	Quinine hydroch. gr. 5	8 9	4 7	2 6					
264	1,000	Quinine salicyl. gr. 2	4 7	2 6	1 6					
286	500	Quinine salicyl. gr. 5	8 2	4 3	2 6					
87	1,000	Rhei (3) et sod. bic. (2)	1 11	1 2	0 9	168	1,000	Cerebrin (1-7) gr. $\frac{1}{2}$	2 10	1 8
87	1,000	Rhei (3) zingib. ($\frac{1}{2}$) sod. bic. ($\frac{1}{2}$) ..	1 9	1 2	0 10	240	1,000	Corpus luteum (1-5) gr. $\frac{1}{2}$	4 0	2 3
78	1,000	Rhei pil. co. gr. 4	1 9	1 1	0 9	480	1,000	Corpus luteum (1-5) gr. 1	7 5	4 0
57	1,000	Rhei pulv. co. gr. 5	1 6	0 11	0 7	168	1,000	Didymine (1-7) gr. $\frac{1}{2}$	2 10	1 8
48	1,000	Saccharini 550 gr. 0.3 (500—200—100)	3 3	1 7	1 0	270	1,000	Duodenin (1-7) gr. $\frac{1}{2}$	4 5	2 5
270	1,000	Salicini gr. 5	4 5	2 6	1 5	210	1,000	Lymphatic (1-7) gr. $\frac{1}{2}$	3 6	2 0
123	1,000	Salol. gr. 5	2 4	1 4	0 11	168	1,000	Mammary (1-8) gr. $\frac{1}{2}$	2 10	1 9
84	100	Santonini gr. 1	—	—	3 6	228	1,000	Ovarian (1-6) gr. $\frac{1}{2}$	3 9	2 0
84	100	Santonini co. B.P.C.	—	—	3 6	392	1,000	Parathyroid (1-10) gr. $\frac{1}{20}$	5 10	3 2
111	250	Santonini ($\frac{1}{2}$) et hyd. subchl. ($\frac{1}{2}$) ..	—	—	2 0	555	1,000	Parathyroid (1-10) gr. $\frac{1}{10}$	8 9	4 7
13	1,000	Soda-mint gr. 5	0 9	0 7	0 5	246	1,000	Parathyroid gr. $\frac{1}{4}$, calc. lact. gr. 5 ..	4 1	2 3
22	1,000	Sodii bicarbonatis gr. 5	0 9	0 7	0 6	444	1,000	Pituitary (whole) (1-5) gr. $\frac{1}{2}$.. P.I.	7 0	3 8
32	1,000	Sodii citratis gr. 2	1 1	0 9	0 7	840	1,000	Pituitary (whole) (1-5) gr. 1 .. P.I.	12 6	6 9
63	1,000	Sodii citratis gr. 5	1 6	1 1	0 9	690	1,000	Pituitary ant. (1-5) gr. 1 .. P.I.	10 6	5 5
108	1,000	Sodii phosph. ac. (5) hexamin. (5) ..	2 0	1 3	0 10	600	1,000	Pituitary post. (1-6) gr. $\frac{1}{12}$.. P.I.	9 3	4 10
159	500	Sulphonal gr. 5 R only	5 0	2 8	1 6	240	1,000	Placenta (1-6) gr. 1	4 0	2 3
51	1,000	Sulph. præcip. (5) et pot. bitart. (1) ..	1 5	1 0	0 8	228	1,000	Prostate (1-6) gr. 1	3 9	2 0
69	1,000	Syr. Eastoni M 30 S.I. (6)	1 6	1 0	0 8	240	1,000	Spleen (1-5) gr. 1	4 0	2 3
111	1,000	Syr. Eastoni 3j. S.I. (6)	2 3	1 4	0 10	270	1,000	Suprarenal (1-5) gr. 1	4 7	2 6
162	1,000	Syr. glyceroph. co. M 30 P.I. (13)	2 11	1 9	1 1	261	1,000	Thymus (1-6) gr. 1	4 3	2 4
111	1,000	Syr. hypoph. co. 3j. P.I. (13)	2 3	1 4	0 11	45	1,000	Thyroid gr. $\frac{1}{10}$ P.I.	1 2	0 10
192	1,000	Theobrom. et sod. sal. gr. 5	3 5	1 11	1 2	45	1,000	Thyroid gr. $\frac{1}{2}$ P.I.	1 2	0 10
108	100	Theophyllin-sod. acet. gr. 4	—	8 4	4 3	57	1,000	Thyroid gr. $\frac{1}{2}$ P.I.	1 4	0 11
111	500	"Three bromides"	2 3	1 4	0 10	75	1,000	Thyroid gr. 1 P.I.	1 8	1 1
143	1,000	"Three syrups" P.I. (13)	2 8	1 7	1 0	123	1,000	Thyroid gr. 2 P.I.	2 3	1 4
309	1,000	"Three valerianates"	5 0	2 8	1 6	162	1,000	Thyroid gr. 3 P.I.	2 10	1 9
73	100	Trypsogen	per	doz.	1 4	246	1,000	Thyroid gr. 5 P.I.	4 1	2 4

Organotherapeutic Tablets

The term gland is used as a synonym for the desiccated material, and the figures in brackets indicate the approximate equivalence of desiccated and fresh material.

Cost			Selling Price (in containers)		
d.	per		100 s. d.	50 s. d.	25 s. d.
168	1,000	Cerebrin (1-7) gr. $\frac{1}{2}$	2 10	1 8	1 1
240	1,000	Corpus luteum (1-5) gr. $\frac{1}{2}$	4 0	2 3	1 3
480	1,000	Corpus luteum (1-5) gr. 1	7 5	4 0	2 2
168	1,000	Didymine (1-7) gr. $\frac{1}{2}$	2 10	1 8	1 1
270	1,000	Duodenin (1-7) gr. $\frac{1}{2}$	4 5	2 5	1 4
210	1,000	Lymphatic (1-7) gr. $\frac{1}{2}$	3 6	2 0	1 1
168	1,000	Mammary (1-8) gr. $\frac{1}{2}$	2 10	1 9	1 1
228	1,000	Ovarian (1-6) gr. $\frac{1}{2}$	3 9	2 0	1 2
392	1,000	Parathyroid (1-10) gr. $\frac{1}{20}$	5 10	3 2	1 9
555	1,000	Parathyroid (1-10) gr. $\frac{1}{10}$	8 9	4 7	2 5
246	1,000	Parathyroid gr. $\frac{1}{4}$, calc. lact. gr. 5 ..	4 1	2 3	1 4
444	1,000	Pituitary (whole) (1-5) gr. $\frac{1}{2}$.. P.I.	7 0	3 8	2 0
840	1,000	Pituitary (whole) (1-5) gr. 1 .. P.I.	12 6	6 9	3 5
690	1,000	Pituitary ant. (1-5) gr. 1 .. P.I.	10 6	5 5	2 10
600	1,000	Pituitary post. (1-6) gr. $\frac{1}{12}$.. P.I.	9 3	4 10	2 6
240	1,000	Placenta (1-6) gr. 1	4 0	2 3	1 2
228	1,000	Prostate (1-6) gr. 1	3 9	2 0	1 2
240	1,000	Spleen (1-5) gr. 1	4 0	2 3	1 2
270	1,000	Suprarenal (1-5) gr. 1	4 7	2 6	1 4
261	1,000	Thymus (1-6) gr. 1	4 3	2 4	1 4
45	1,000	Thyroid gr. $\frac{1}{10}$ P.I.	1 2	0 10	0 7
45	1,000	Thyroid gr. $\frac{1}{2}$ P.I.	1 2	0 10	0 7
57	1,000	Thyroid gr. $\frac{1}{2}$ P.I.	1 4	0 11	0 7
75	1,000	Thyroid gr. 1 P.I.	1 8	1 1	0 8
123	1,000	Thyroid gr. 2 P.I.	2 3	1 4	0 11
162	1,000	Thyroid gr. 3 P.I.	2 10	1 9	1 0
246	1,000	Thyroid gr. 5 P.I.	4 1	2 4	1 4

Cost		Solvellæ	Selling Price (in containers)			Cost		Bandages (Completely wrapped)	Selling Price	
d.	per		100 s. d.	50 s. d.	25 s. d.	d.	per		s.	d.
50	1,000	Alum. et zinci sulph. aa. gr. 15 ..	3 2	1 9	1 1	390	gross	Open wove, white (water dressing): M.O.H.		
180	1,000	Alum. et zinci s'carb. aa. gr. 30 ..	3 3	1 11	1 2	573	gross	—cont.		
96	1,000	Boracis co. B.P.C. ..	2 0	1 3	0 10			4 in. × 6 yd.	each	0 5
174	1,000	Hyd. perchlor. gr. 8.75 .. S.I. (6)	3 3	1 11	1 2			6 in. × 6 yd.	each	0 7
309	1,000	Hyd. et pot. iod. gr. 8.75 ..	5 3	2 10	1 8	105	doz.	Plaster of Paris: M.O.H.		
108	1,000	"Mouth-wash. eff." ..	2 0	1 3	0 10	128	doz.	3 in. × 4 yd.	each	1 4
57	1,000	Nasal., alk. N.H.I. .. P.II. (10)	1 6	1 1	0 9			4 in. × 4 yd.	each	1 10
66	1,000	Nasal., alk. co. gr. 10 ..	1 8	1 1	0 9	54	doz.	Ambulance, fast edge:		
99	1,000	Nasal., eucal. co. gr. 18 ..	2 0	1 3	0 10	69	doz.	2 in. × 6 yd.	each	0 9
111	1,000	Nasal., phenol. co. gr. 15 .. P.II. (10)	2 3	1 4	0 11	81	doz.	2½ in. × 6 yd.	each	0 10
160	1,000	Nasal-pharyng. co. N.I.F. .. D.D.	3 0	1 9	1 1			3 in. × 6 yd.	each	0 11
87	1,000	Sodii chloridi gr. 60 ..	1 10	1 2	0 10	198	gross	Ambulance, loose edge:		
						246	gross	2 in. × 6 yd.	each	0 3
						288	gross	2½ in. × 6 yd.	each	0 4
								3 in. × 6 yd.	each	0 5

Surgical Dressings and Appliances

Cost		Bandages (Completely wrapped)	Selling Price		Cost		Dressings	Selling Price	
d.	per		s.	d.	d.	per		s.	d.
19	doz.	Calico, bleached: M.O.H.			7	lb.	Tow	per lb.	1 2
23	doz.	2 in. × 4 yd.	each	0 3	9	lb.	Tow, carbolised	per lb.	1 4
27	doz.	2½ in. × 4 yd.	each	0 4			First-Aid Cases (refills)		
		3 in. × 4 yd.	each	0 5	6	doz.	Finger dressings	doz.	0 10
		Calico, unbleached: M.O.H. ..			9	doz.	Hand dressings	doz.	1 4
17	doz.	2 in. × 4 yd.	each	0 3	14	doz.	Body dressings	doz.	2 0
20	doz.	2½ in. × 4 yd.	each	0 4	8	doz.	Burn dressings, finger	doz.	1 2
23	doz.	3 in. × 4 yd.	each	0 5	10	doz.	Burn dressings, medium	doz.	1 6
		Crepe, cream or flesh: M.O.H.			16	doz.	Burn dressings, large	doz.	2 4
68	doz.	2 in.	each	0 11	10	doz.	Cotton wool (¼ oz.)	doz.	1 6
86	doz.	2½ in.	each	1 1	10	doz.	Cotton wool (½ oz.)	doz.	1 9
102	doz.	3 in.	each	1 4	14	doz.	Eye pad	doz.	3 6
120	doz.	3½ in.	each	1 6	7	lb.	Cellulose wadding	per lb.	1 0
138	doz.	4 in.	each	1 9	12	lb.	Cellulose tissue	per lb.	1 9
		Domette: M.O.H.			24	each	Elastic adhesive bandage 2½ in.	each	2 10
60	doz.	2 in. × 6 yd.	each	0 9	30	each	Elastic adhesive bandage 3 in.	each	3 6
75	doz.	2½ in. × 6 yd.	each	0 10	22	each	Elastic adhesive bandage N.H.I. 2½ in.	each	2 6
88	doz.	3 in. × 6 yd.	each	1 0	26	each	Elastic adhesive bandage N.H.I. 3 in.	each	3 0
		Elastic web: M.O.H.			14	each	Zinc Paste bandage, 3½ in. × 6 yds.	each	1 9
54	doz. yds.	2 in.	per yd.	0 9			Emp. adhesiv., spools:		
63	doz. yds.	2½ in.	per yd.	0 10	16	doz.	½ in. × 1 yd.	each	0 3
75	doz. yds.	3 in.	per yd.	1 0	72	doz.	½ in. × 5 yd.	each	0 10
		Flannel (wool): M.O.H.			114	doz.	½ in. × 10 yd.	each	1 6
81	doz.	2½ in. × 4 yd.	each	1 0	24	doz.	1 in. × 1 yd.	each	0 4
150	doz.	3 in. × 6 yd.	each	2 0	102	doz.	1 in. × 5 yd.	each	1 4
		Indiarubber: M.O.H.			180	doz.	1 in. × 10 yd.	each	2 3
225	doz.	3 ft. × 2½ in., plain	each	2 6	162	doz.	2 in. × 5 yd.	each	2 4
277	doz.	3 ft. × 2½ in., perforated	each	2 11					
277	doz.	3 ft. × 3 in., plain	each	2 11					
328	doz.	3 ft. × 3 in., perforated	each	3 6					
290	doz.	5 ft. × 2½ in., plain	each	3 9					
330	doz.	5 ft. × 2½ in., perforated	each	4 5					
330	doz.	5 ft. × 3 in., plain	each	4 1					
436	doz.	5 ft. × 3 in., perforated	each	4 10					
436	doz.	7½ ft. × 2½ in., plain	each	5 4					
475	doz.	7½ ft. × 2½ in., perforated	each	6 0					
541	doz.	7½ ft. × 3 in., plain	each	6 7					
634	doz.	7½ ft. × 3 in., perforated	each	7 4					
		Muslin, bleached: M.O.H.							
16	doz.	2½ in. × 6 yd.	each	0 3					
20	doz.	3 in. × 6 yd.	each	0 4					
29	doz.	4 in. × 6 yd.	each	0 5					
		Open wove, white (water dressing): M.O.H.							
66	gross	1 in. × 3 yd.	each	0 1					
108	gross	1½ in. × 4 yd.	each	0 2					
144	gross	2 in. × 4 yd.	each	0 3					
177	gross	2½ in. × 4 yd.	each	0 3					
207	gross	3 in. × 4 yd.	each	0 4					

Catheters, gum-elast.: cost 6d. each, sell 1s. 0d. Catheters, soft rubber
Jaques (to size 12): cost 7d. ea., sell 1s.; over size 12, 1s. 3d.

Gauzes (M.O.H. sealed packets)		3 yd.		1 yd.		½ yd.	
		Cost doz. d.	Sell each s. d.	Cost doz. d.	Sell each s. d.	Cost doz. d.	Sell each s. d.
Absorbent sterilised	48	0 7	19	0 3	11	0 2	
Absorbent plain	47	0 6	17	0 3	10	0 2	
Boric	54	0 9	20	0 3	13	0 2	
Carbolic	54	0 9	21	0 3	13	0 2	
Double cyanide P.I. (9)	57	0 9	22	0 4	14	0 2	
Iodoform	70	0 11	29	0 5	17	0 3	
Picric	70	0 11	29	0 5	17	0 3	
Salalembroth .. P.I. (9)	57	0 9	22	0 4	13	0 2	
Sublimate .. P.I. (9)	57	0 9	22	0 4	13	0 2	

	Size	Cost doz. d.	Sell each s. d.	Size	Cost doz. d.	Sell each s. d.
Gauze tissue, M.O.H. ..	4 oz.	66	0 9	16 oz.	213	2 0
Lint, plain, M.O.H. (sealed pkts.)	1 oz.	21	0 3	2 oz.	38	0 5
	4 oz.	70	0 9	8 oz.	138	1 5
	16 oz.	276	2 8			
Lint, Boric, M.O.H. (sealed pkts.)	1 oz.	17	0 3	2 oz.	29	0 4
	4 oz.	52	0 7	8 oz.	99	1 1
	16 oz.	186	2 0			
Ice Bags, Check circ. ..	9 in.	264	2 9			
Rubber black ..	9 in.	278	3 0			

Protectives (M.O.H.)	12in. x 12in.		12in. x 18in.		36in. x 36in.	
	Cost doz. d.	Sell each s. d.	Cost doz. d.	Sell each s. d.	Cost doz. d.	Sell each s. d.
Gutta percha	42	0 6	—	—	252	3 0
Jaconet	36	0 6	—	—	192	3 6
Oiled silk	—	—	70	1 6	360	5 6
Oiled cambric	39	0 6	—	—	288	3 6

Serological Products— Abridged List	Selling Price			
	A. & H. s. d.	B. W. s. d.	P. D. s. d.	Evans s. d.
Bacillus coli 10 c.c.	—	3 6	—	—
Dick Test Products test and control 1 c.c.	—	1 6	—	1 6
Diphtheria (conc.) 500 units	1 6	1 6	1 3	1 3
Diphtheria conc. 1,000 units	2 0	2 0	2 0	1 9
Diphtheria conc. 2,000 units	3 3	3 3	3 6	3 3
Diphtheria conc. 3,000 units	—	4 9	5 0	5 0
Diphtheria, conc. 4,000 units	6 0	6 0	6 0	6 0
Diphtheria, conc. 6,000 units	8 9	8 9	8 9	8 9
Diphtheria, conc. 8,000 units	9 6	9 6	9 6	9 6
Diphtheria, prophyl. A.P.T. .. 0.5 c.c.	—	2 6	3 6	2 6
Diphtheria, prophyl. A.P.T. .. 1 c.c.	—	4 0	—	3 6
Diphtheria, prophyl. A.P.T. .. 5 c.c.	—	16 0	20 0	—
Diphtheria, prophyl. A.P.T. .. 10 c.c.	—	—	—	21 0
Diphtheria, prophyl. F.T. .. 1 c.c.	2 6	2 6	—	2 0
Diphtheria, prophyl. T.A.F. .. 1 c.c.	3 0	3 0	—	3 0
Diphtheria, prophyl. T.A.M. .. 1 c.c.	2 6	2 6	—	2 6
Dysentery 20 or 25 c.c.	—	8 6	8 6	—
Dysentery conc. 10,000 units	8 6	—	—	—
Erysipelas streptococcus ant. .. 10 c.c.	—	—	25 0	15 0
Gas gangrene (perfringens) .. 4,000 units	6 6	6 6	6 6	—
Gas gangrene (perfringens) .. 10,000 units	15 0	15 0	15 0	—
Hæmolytic 2 c.c.	—	—	—	5 0
Hemoplastin 2 c.c.	—	—	6 0	—
Hemoplastin, oral 5 c.c.	—	—	9 6	—
Immunogens, various 10 c.c.	—	—	12 6	—
Influenza (equine) 30 c.c.	—	—	8 0	—
Meningococcus antitox. 10,000 units 30 c.c.	—	—	30 0	—
Meningococcus .. 3 c.c. conc. = 10 c.c.	3 6	3 6	—	—

Serological Products— Abridged List—cont.		Selling Price			
		A. & H. s. d.	B. W. s. d.	P. D. s. d.	Evans s. d.
Meningococcus .. 5 c.c. conc. = 15 c.c.	5 0	—	—	—	—
Meningococcus .. 10 c.c. conc. = 30 c.c.	10 0	—	—	—	—
Meningococcus 25 c.c.	—	8 6	—	—	—
Meningococcus .. 10 c.c. conc. = 30 c.c.	10 0	—	—	—	—
Normal (horse) 10 c.c.	1 6	1 6	—	1 6	—
Normal (horse) 25 c.c.	3 0	3 0	—	3 0	—
Phylacogens 10 c.c.	—	—	11 8	—	—
Pneumococcus conc. Type 1 .. 4,000 units	4 0	—	—	—	—
Pneumococcus conc. Type 1 .. 20,000 units	—	30 0	—	—	—
Pneumococcus conc. Type 2 .. 20,000 units	—	30 0	—	—	—
Pneumococcus Type 1 high potency (unconc.) 25,000 units	—	20 0	—	—	—
Pneumococcus Type 2 high potency (unconc.) 25,000 units	—	20 0	—	—	—
Pneumococcus anti (Felton) Types 1 & 2 10,000 units	—	30 0	33 9	—	—
Pneumococcus anti (Felton) Types 1 & 2 20,000 units	—	—	65 0	—	—
Poliomyelitis serum, anti 5 c.c.	7 6	—	—	—	—
Puerperal streptococcus, ant. conc. 10 c.c.	—	—	20 0	15 0	—
Scarlet fev. strept. ant. .. 3,000 units	—	—	12 6	12 6	—
Scarlet fev. strept. ant. .. 9,000 units	—	—	32 0	32 0	—
Schick Test Products 1 c.c. per set	2 6	2 6	—	2 6	—
Schick Test Products 5 c.c. per set	8 6	8 6	—	8 6	—
Schick Test Products 10 c.c. per set	—	—	18 0	—	—
Staphylococcus, antitoxin conc. 2,000 units	10 6	12 6	—	—	—
Staphylococcus conc. 10 c.c.	—	10 6	—	—	—
Streptococcus, erysipelas conc. .. 3 c.c.	3 6	—	—	—	—
Streptococcus, erysipelas 25 c.c.	8 6	8 6	—	15 0	—
Streptococcus, polyval. (3 c.c. conc. = 10 ord.) .. 10 c.c.	3 6	3 6	4 7	3 6	—
Streptococcus, polyval. conc. (10 c.c. conc. = 30 ord.) .. 10 c.c.	10 6	—	20 0	—	—
Streptococcus, polyval. conc. .. 20 c.c.	—	—	—	6 6	—
Streptococcus, polyval. (8 c.c. conc. = 25 ord.) .. 25 c.c.	8 6	8 6	8 6	—	—
Streptococcus, puerp. fever (conc. P.D.) 10 c.c.	3 6	3 6	20 0	—	—
Streptococcus, puerp. fever 25 c.c.	8 6	8 6	—	—	—
Streptococcus, puerperal ant. .. 10 c.c.	—	—	—	15 0	—
Streptococcus (scarlatina) 10 c.c. 3,000 U.S.A.	—	—	—	—	—
Tetanus :— units	—	12 6	—	12 6	—
1,000 international units	1 6	1 9	2 0	1 9	—
3,000 international units	4 0	4 0	4 7	4 0	—
10,000 international units	12 0	—	—	12 0	—
16,000 international units	17 6	—	—	—	—
20,000 units	20 0	—	25 0	—	—
Thromboplastin 20 c.c.	—	—	5 3	—	—
Typhoid conc. 10-15 c.c.	10 0	—	—	—	—
Typhoid 25-35 c.c.	21 0	—	—	—	—

Veterinary Sera	
Anti-leptosira (canine) 10 c.c.	— 3 6
Lamb dysentery 100 c.c.	18 0
Streptococcus (equine) 30 c.c.	— 8 0
Swine erysipelas 10 c.c.	— 1 0
Swine erysipelas 100 c.c.	— 6 0
Tetanus 1,000 units	— 1 6
Tetanus 2,000 units	— 2 6
Tetanus 3,000 units	— 3 3
Tetanus 6,000 units	— 5 0
Tetanus (vet.) American .. 3,000 units	— 5 0
Tetanus (vet.) 5,000 units	— 9 6
Tetanus (vet.) 10,000 units	— 16 0
Tetanus Prophylactic 10 c.c.	— 2 6
White scour (bovine) 10 c.c.	— 4 0

Veterinary Vaccines

	Selling Price	
	B. W. s. d.	Evans s. d.
Bacillus abortus (killed), 10 c.c.	—	4 6
Bacillus abortus (killed), 25 c.c.	—	7 6
Bacillus abortus (living), 25 c.c.	7 6	—
Bacillus abortus (living), 20 c.c.	—	3 6
Bacillus abortus, 30 c.c.	7 6	—
Blackleg pilules or cords single, 10 doses	—	5 6
Blackleg pilules, whole culture 25 c.c.	—	3 9
Blackleg pilules, whole culture 50 c.c.	—	7 0
Improved braxy prophylactic 50 c.c.	7 3	7 0
Improved braxy prophylactic 250 c.c.	22 8	21 0
Leptospira (canine) 1 c.c.	2 6	—
Leptospira (canine) 10 c.c.	15 0	—
Lamb dysentery prophylactic 50 c.c.	7 3	7 6
Lamb dysentery prophylactic 250 c.c.	22 8	22 6
Mastitis 10 c.c.	—	4 6
Mastitis 25 c.c.	—	7 6
Roup 10 c.c.	—	2 6
Roup 25 c.c.	—	4 6
Roup 100 c.c.	—	14 6
Swine erysipelas (living) 5 c.c.	0 10	1 0
Swine erysipelas (living) 25 c.c.	3 4	3 6

Vaccines

	Selling Price					
	A. & H. s. d.	B. W. s. d.	P. D. s. d.	D. F. s. d.	Evans s. d.	Jenner s. d.
Acne, mixed (10 mill. acne, 250 mill. staphyl.) .. 1 c.c.	2 6	2 6	—	3 0	2 9	2 6
Acne, mixed (500 mill. each, acne, etc.) .. 1 c.c.	2 6	2 6	—	—	2 9	—
Acne, mixed (20 mill. acne, 1,000 mill. staphyl.) 1 c.c.	—	—	3 0	—	2 9	—
Catarrh, mixed .. 1 c.c.	2 6	—	3 0	3 0	2 9	2 6
Cholera (various) .. 1 c.c.	2 6	2 6	3 0	2 6	2 9	—
Coley's fluid .. 2 c.c.	7 6	—	—	—	—	—
Colon bacillus (various) 1 c.c.	—	2 6	—	2 6	2 9	2 6
Coryza, mixed (various) ..	—	2 6	3 0	—	2 9	2 6
Gonococcus (various) 1 c.c.	2 6	2 6	3 0	3 0	2 9	2 6
Hay fever reaction outfit ..	—	—	6 0	—	—	—
Influenza (various) .. 1 c.c.	2 6	—	3 0	3 0	2 9	2 6
Influenza-pneumonia ..	—	2 6	3 0	3 0	2 9	—
Meningococcus .. 1 c.c.	—	—	3 0	3 6	2 9	—
Pneumobacillus (Friedlaender) 1 c.c.	—	—	—	—	2 9	—
Pneumococcus (various) ..	2 6	2 6	3 0	3 0	2 9	2 6
Pollen toxin diagnostic ..	—	—	2 0	—	—	—
P. S. I. (Wynn's Formula) ..	—	—	—	—	2 9	—
Rheumatic	—	2 6	3 0	2 6	2 9	2 6
Sepsis, mixed	—	—	3 0	—	—	—
Staphylococcus (various) ..	2 6	2 6	3 0	2 6	2 9	2 6
Staphylococcus Vaccine Toxoid .. 5 c.c.	10 0	—	—	—	—	—
Streptococcus, polyval. 1 c.c.	2 6	2 6	3 0	2 6	2 9	2 6
Streptococcus, rheum. 1 c.c.	2 6	2 6	—	—	2 9	—
Typhoid (various strengths) ..	—	2 6	3 0	2 6	2 9	2 6
Typhoid and paratyphoid ..	2 6	2 6	3 0	2 6	2 9	2 6
Typhoid, paratyphoid and cholera	2 6	2 6	3 0	—	—	—
Whooping cough, prophyl. ..	—	—	3 0	3 0	2 9	—
Whooping cough, treatment ..	—	—	3 0	2 6	2 9	—

Tuberculin

	Selling Price	
	B. W. s. d.	Evans s. d.
Undiluted Tuberculin Exotoxin		
Old tuberculin, human (T), 1 c.c.	1 6	1 6
Old tuberculin, human (T), 5 c.c.	8 0	6 0
Old tuberculin, bovine (P.T.) 1 c.c.	1 6	1 6
Old tuberculin, bovine (P.T.), 5 c.c.	6 6	6 0
Tuberculin bouillon filtrate, human (T.O.A.) 1 c.c. ..	1 6	—
Tuberculin bouillon filtrate, human (T.O.A.) 5 c.c. ..	6 0	—
Tuberculin bouillon filtrate, bovine (P.T.O.) 1 c.c. ..	1 6	—
Tuberculin bouillon filtrate, bovine (P.T.O.) 5 c.c. ..	6 6	—
Tuberculin Dilutions		
Old tuberculin (T. or P.T.) and tuberculin bouillon filtrate (T.O.A. or P.T.O.)		
dilution up to 0.4 c.c. in 1 c.c.	1 0	1 0
dilution of 0.5 c.c. to 0.7 c.c. in 1 c.c.	1 3	1 3
dilution of 0.8 c.c. and 0.9 c.c. in 1 c.c.	1 6	1 6
Diagnostic		
Tuberculin (Mantoux tests) 100	—	7 6
Tuberculin von Pirquet (T, PT., and control), per set ..	—	1 9
Tuberculin von Pirquet, 25 per cent. sol.	—	1 3
Tuberculin human (von Pirquet reaction) carton	4 0	—
Tuberculin (vet. diagnosis) 4 c.c.	1 0	—
Tuberculin (vet. diagnosis) 30 c.c.	5 0	—
Tuberculin (vet. ophthalmic and intradermic reactions) 1 c.c.	1 6	—
Tuberculin (vet. ophthalmic and intradermic reactions) 5 c.c.	6 6	—

HINTS ON STOCKTAKING

THE simplest way to regulate stocks and to ascertain their value at any given time is by departmentalising the business. This enables incoming and outgoing goods to be controlled and provides the most satisfactory basis for ascertaining net profit. The process of stocktaking is greatly simplified by the use of the C. & D. Stocktaking Sheets, used in conjunction with the C. & D. Retail Price List. These sheets, issued in the form of a pad (price 2s. 6d., post free) eliminate 75 per cent. of the laborious and unprofitable task of writing out a long list of stock items. The extended list is arranged in sections or departments and the pricing arrangement is progressive to the final amount. The best way to use the stocktaking sheets is for one person to call out the quantity of the drug or chemical and for another to enter it on the sheet. If costs or prices are known to the stocktaker, they should always be inserted at the same time. The quantity-rate should be determined by the amount usually bought at reasonable intervals, the aim being to turn stock over at least five to six times a year. When the stocktaking is finished, extend the cost by means of the C. & D. Retail Price List, prices in which are revised quarterly, and transfer the total of each section to the special summary sheet provided. Where syrups or glycerin are taken by volume, divide the lb. cost by 12 to get the fluid ounce cost. Where a lb. cost is given for tinctures or spirits divide by 18 to get the price per fluid ounce. The method is not uniformly accurate, but the margin of error is negligible. Where the ounce cost is given, divide by 7 to get the drachm price. Where the drachm cost is given, divide by 50 to get the grain price. Stock lines other than drugs are set out where a common basis can be given. They are best grouped according to cost: 100 items at 1s. 3d.; 47 at 1s. 6d.; and so on; but this presupposes that the stock is arranged in an orderly manner. Space is provided for items not given in the printed list; standardising stock lines in a chemist's business is admittedly difficult, but much can be done to ease the burden of stocktaking if the principle of standardisation is put into effect wherever possible. STOCK means goods for sale; FIXTURES are valued separately, because they are charged to the capital account.